



U.S. Department
of Transportation

Small Airplane Directorate
Atlanta Manufacturing Inspection
District Office
One Crown Center, Suite 475
1895 Phoenix Blvd
Atlanta, Georgia 30349

Federal Aviation
Administration

November 27, 2002
Revised: August 22, 2003

PQ1682CE

ADpma, LLC
P.O. Box 190
401 Century Court
Piney Flats, TN 37686

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

In accordance with the provisions of 14 CFR part 21, Subpart K, we have found that the design data, based on Identicality submitted by ADpma, LLC. with **revised** letter dated August 18, 2003, meet the airworthiness requirements of the regulations applicable to the products on which the parts are to be installed. Additionally, it has been determined that ADpma, LLC. has established the fabrication inspection system required by part 21 § 21.303(h) at P.O. Box 190, 401 Century Court, Piney Flats, TN. Accordingly, Parts Manufacturer Approval (PMA) is hereby granted for production of the replacement parts listed in the enclosed Supplement No. **7R**.

You are reminded that the provisions of the Federal Aviation Regulations, noted in our PMA letter of approval dated January 8, 2002, also apply to the enclosed PMA Listing-Supplement No. **7R**.

Should you have any questions regarding this matter, you may wish to direct them to Ms. Angelia D. Gann, at the Atlanta MIDO office, telephone (770) 703-6104.

Sincerely,

For: Angelia D. Tuggle

Jim Reeves
Manager, Atlanta Manufacturing
Inspection District Office

Enclosure

PARTS MANUFACTURER APPROVAL NO. PQ1682CE

PRODUCTION APPROVAL LISTING- SUPPLEMENT NO. 7R

DATED NOVEMBER 27, 2002

REVISED: AUGUST 22, 2003

FEDERAL AVIATION ADMINISTRATION - PARTS MANUFACTURER APPROVAL

ADpma, LLC.
P.O. Box 190
401 Century Court
Piney Flats, TN 37686

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Re-placement for Part Number</u>	<u>Approval Basis And Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility</u>
Bushing, Link – Forward	PMA72001-1	General Electric P/N 2018T67P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72001, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Forward	PMA72001-2	General Electric P/N 2018T67P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72001, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Forward	PMA72001-3	General Electric P/N 2018T67P03	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72001, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Forward	PMA72001-4	General Electric P/N 2018T67P04	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72001, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Forward	PMA72001-5	General Electric P/N 2018T67P05	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72001, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Link – Aft	PMA72002-1	General Electric P/N 2018T68P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72002, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Aft	PMA72002-2	General Electric P/N 2018T68P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72002, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Aft	PMA72002-3	General Electric P/N 2018T68P03	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72002, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Aft	PMA72002-4	General Electric P/N 2018T68P04	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72002, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link – Aft	PMA72002-5	General Electric P/N 2018T68P05	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72002, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Ring, Seal – Gas Generator Rotor	PMA72003-1	General Electric P/N 3019T50P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72003, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Fan – Disk	PMA72004-18	General Electric P/N 3020T11P18	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Fan – Disk	PMA72004-19	General Electric P/N 3020T11P19	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Fan – Disk	PMA72004-20	General Electric P/N 3020T11P20	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Fan – Disk	PMA72004-21	General Electric P/N 3020T11P21	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Fan – Disk	PMA72004-22	General Electric P/N 3020T11P22	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Fan – Disk	PMA72004-23	General Electric P/N 3020T11P23	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Fan – Disk	PMA72004-24	General Electric P/N 3020T11P24	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Fan – Disk	PMA72004-25	General Electric P/N 3020T11P25	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Fan – Disk	PMA72004-26	General Electric P/N 3020T11P26	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72004, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal Stator Nozzle Segment	PMA72005-15	General Electric P/N 3020T42P15	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72005, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal Stator Nozzle Segment	PMA72005-19	General Electric P/N 3020T42P19	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72005, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal Stator Nozzle Segment	PMA72005-20	General Electric P/N 3020T42P20	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72005, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal Stator Nozzle Segment	PMA72005-21	General Electric P/N 3020T42P21	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72005, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Vane, Shroud Seal – Stages 1 & 2	PMA72006-1	General Electric P/N 3020T43P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72006, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Vane, Shroud Seal – Stages 1 & 2	PMA72006-2	General Electric P/N 3020T43P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72006, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Vane, Shroud Seal IGV	PMA72007-1	General Electric P/N 3020T45P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72007, <u>Rev. N/C,</u> <u>Dated:</u> 2/14/2002 or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal, Wire	PMA72008-7	General Electric P/N 3020T54P07	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72008, <u>Rev. N/C,</u> <u>Dated:</u> 2/13/2002 or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Pin, Clevis	PMA72009-11	General Electric P/N 3020T97P11	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72009, <u>Rev. N/C,</u> <u>Dated:</u> 2/13/2002 or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Pin, Clevis	PMA72009-12	General Electric P/N 3020T97P12	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72009, <u>Rev. N/C,</u> <u>Dated:</u> 2/13/2002 or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Pin, Clevis	PMA72009-14	General Electric P/N 3020T97P14	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72009, <u>Rev. N/C,</u> <u>Dated:</u> 2/13/2002 or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Pin, Clevis	PMA72009-16	General Electric P/N 3020T97P16	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72009, <u>Rev. N/C,</u> <u>Dated:</u> 2/13/2002 or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Pin, Clevis	PMA72009-17	General Electric P/N 3020T97P17	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72009, <u>Rev. N/C,</u> <u>Dated:</u> 2/13/2002 or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Front Frame	PMA72010-1	General Electric P/N 3021T12P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No PMA72010,</u> <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal, Cover Plate	PMA72011-1	General Electric P/N 3021T25P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No PMA72011,</u> <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Slinger, Oil – No. 3 Bearing	PMA72013-2	General Electric P/N 3023T03P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No PMA72013,</u> <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Pin, Seal – HP Turbine	PMA72014-1	General Electric P/N 3023T52P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No PMA72014,</u> <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal, Wire	PMA72015-5	General Electric P/N 3024T74P05	Identity, 14 CFR §21.303(c)4 <u>DWG. No PMA72015,</u> <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Machine Thread	PMA72016-1	General Electric P/N 3034T82P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No PMA72016,</u> <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Machine Thread	PMA72016-4	General Electric P/N 3034T82P04	Identity, 14 CFR §21.303(c)4 <u>DWG. No PMA72016,</u> <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Housing	PMA72017-1	General Electric P/N 3035T23P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-2	General Electric P/N 3035T23P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-3	General Electric P/N 3035T23P03	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-4	General Electric P/N 3035T23P04	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-5	General Electric P/N 3035T23P05	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-6	General Electric P/N 3035T23P06	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-7	General Electric P/N 3035T23P07	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Housing	PMA72017-8	General Electric P/N 3035T23P08	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-9	General Electric P/N 3035T23P09	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Housing	PMA72017-10	General Electric P/N 3035T23P10	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72017, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link Assembly	PMA72018-1	General Electric P/N 3902T06P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72018, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link Assembly	PMA72018-2	General Electric P/N 3902T06P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72018, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link Assembly	PMA72018-3	General Electric P/N 3902T06P03	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72018, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Link Assembly	PMA72018-4	General Electric P/N 3902T06P04	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72018, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Bushing, Link Assembly	PMA72018-5	General Electric P/N 3902T06P05	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72018, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Actuator Ring	PMA72019-1	General Electric P/N 3902T39P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72019, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Spacer, Actuator Ring	PMA72020-1	General Electric P/N 3903T25P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72020, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Bearing – Axis E, Front	PMA72021-1	General Electric P/N 4017T48P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72021, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Bearing – Axis C, Front	PMA72022-1	General Electric P/N 4017T49P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72022, <u>Rev. N/C,</u> <u>Dated: 2/13/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Bearing – Axis C, Rear	PMA72025-1	General Electric P/N 4017T63P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72025, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Bearing – Axis E, Rear	PMA72026-1	General Electric P/N 4017T64P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72026, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

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Housing, Duplex Bearing – Lower, Axis A	PMA72027-2	General Electric P/N 4017T67P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72027, <u>Rev. N/C,</u> <u>Dated: 2/14/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Ring, Mating Seal	PMA72028-4	General Electric P/N 4018T16P04	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72028, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Ring, Mating Seal	PMA72028-5	General Electric P/N 4018T16P05	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72028, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Bearing – Rear, Axis B	PMA72029-1	General Electric P/N 4018T35P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72029, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Bearing – Front, Axis BB	PMA72030-1	General Electric P/N 4018T76P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72030, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Turnbuckle Body, Compressor, Stator	PMA72032-1	General Electric P/N 4020T51P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72032, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Turnbuckle Body, Compressor, Stator	PMA72032-2	General Electric P/N 4020T51P02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72032, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Re-placement for Part Number</u>	<u>Approval Basis And Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility</u>
Turnbuckle Body, Compressor, Stator	PMA72032-4	General Electric P/N 4020T51P04	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72032, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Turnbuckle Body, Compressor, Stator	PMA72032-5	General Electric P/N 4020T51P05	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72032, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Turnbuckle Body, Compressor, Stator	PMA72032-6	General Electric P/N 4020T51P06	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72032, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Bearing – Front Axis J, K & P Access. Drive Gearbox	PMA72033-3	General Electric P/N 4023T28P03	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72033, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Housing, Seal Axis BB Gearbox Access.	PMA72035-3	General Electric P/N 4023T65P03	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72035, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bolt, Shear	PMA72036-4	General Electric P/N 4024T91P04	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72036, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Front Frame	PMA72045-2	General Electric P/N 4074T28P02	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72045, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Re-placement for Part Number</u>	<u>Approval Basis And Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility</u>
Bushing, Front Frame	PMA72045-3	General Electric P/N 4074T28P03	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72045, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Front Frame	PMA72045-4	General Electric P/N 4074T28P04	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72045, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bushing, Front Frame	PMA72045-5	General Electric P/N 4074T28P05	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72045, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Seal, Air - Forward	PMA72047-1	General Electric P/N 4903T60P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72047, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Gearshaft, Spur – Axis C	PMA72057-1	General Electric P/N 5019T30P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72057, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Gearshaft, Spur – Axis E	PMA72058-1	General Electric P/N 5019T32P01	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72058, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Bevel Gear, Axis B - Gearbox	PMA72075-3	General Electric P/N 6008T48P03	Identicality, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA72075, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

<u>Part Name</u>	<u>Part Number</u>	<u>Approved Re-placement for Part Number</u>	<u>Approval Basis And Approved Design Data</u>	<u>Make Eligibility</u>	<u>Model Eligibility</u>
Gasket, Fuel	PMA73001-2	General Electric P/N 4058T43G02	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA73001, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1
Gasket – 7 Stage	PMA75001-1	General Electric P/N 3021T41P01	Identity, 14 CFR §21.303(c)4 <u>DWG. No</u> PMA75001, <u>Rev. N/C,</u> <u>Dated: 2/19/2002</u> or Later FAA Approval	General Electric	CF34-3A1 & 3B1

-END OF LISTING-

NOTE: Minor design changes (reference 14 CFR Part 21 §§ 21.93 and 21.95) must be submitted in a manner as determined by the ACO. Major design changes (reference 14 CFR Part 21 §§ 21.93 and 21.97) to drawings and specifications are to be handled in the same manner as that for an original FAA-PMA.

For: Angelia D. Fuggle
 For: Jim Reeves
 Manager, Atlanta Manufacturing
 Inspection District Office