
From: Jeffrey Epstein <jeevacation@gmail.com>
Sent: Thursday, January 9, 2014 8:12 AM
To: Lvjet
Subject: Re: mounts

so the left and right aft mounts are 15 year old??
<=div>

On Wed, Jan 8, 2014 at 11:57 PM, Lvjet <mailto:[REDACTED]> > wrote:

Jeffrey,
My records indicate Fwd mounts have been changed Dec 15, 2008 during engine overhaul,.
The L/H and R/H Aft mounts were changed in 1998 according to CMP report below,,.
total time at this time: 8643

Enter Part Number

C/W

Hrs: 7178.6

Lnd: 3292

Date: 15 Dec 2008

Freq
SN

Mfg Ref Number: 71-01-00

Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012<=font>

Section:

DocumentsAMM 712061Task Card <<https://cmp.mygulfsream.com/Images/binder.gif>> Watched RII

Ops Pack=ge <<https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3415926>> Last Updated

By: Rick Reynolds Date: 06 Dec 2012 13:15 Est. Parts/Labor: \$0.00/0.00 Hrs.

<<https://cmp.mygulfstream.com/C=mppliance/BudgetEstimate.aspx?ataNumber=712061>> OEM Labor Hours:4.0

Mx. Notes: Special Notation:

Show Remarks Hide C/W History Show Related Codes Show Part Details <=ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec

Hours: Initial Frequency: N/A

Cycles: Recurring Frequency: N/A Next due was not adjusted. <=tr>

Date: Frequency Tolerance: N/A
=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent" value="4005.000" type="hidden"> <=nput name="isPartRel" value="1" type="hidden">

Part Details

Manufacturer: S - Serviceable TC - Time Continued I - Inspected M - Modified N - New O - Overhauled Current Part

Run Time: Hours Landings Months

TSN

TSO

TSR

Vendor: Mod Status:

HW Version: Part Warranty:

SW Version: Labor Warranty:

Maint Tag: Airframe Time at Install

Hours:

Cycles:

Date:

Part Time at Install

Hours Cycles [Months or Date=20]

TSN: <https://cmp.mygulfstream.com/Calendar/calendar.gif>

TSO:

TSR: <https://cmp.mygulfstream.com/Calendar/calendar.gif>

New Cost: \$1,750.34

Overhauled:

Repaired:

OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:

Vendor ID: V000020996

Compliance Remarks

----- FOR REFERENCE ONLY -----

ATA 712061 Compliance History

Part ON #	Serial ON #	CW Hrs	CW Cyc	CW Date	Actual Cost	Work Order #
Part OFF #	Serial OFF #	Remark / Malfunction	Actual Labor	Facility		

94756-04	ON : 5541	7,178.6 3,292	15 Dec 2008	0.00	[view]	
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<https://cmp.mygulfstream.com/Images/binder.gif>

OFF: 0.00

94756-04	ON : 3,601.0 1,644	11 Dec 1998	0.00	[view]	
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<https://cmp.mygulfstream.com/Images/binder.gif>

OFF: 0.00 GAC-APP

ON : 94756-04	ON : 0.0 0	07 Dec 1988	0.00	[view]	
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<https://cmp.mygulfstream.com/Images/binder.gif>

0.00

Enter Part Number

C/W

Hrs: 7178.6

Lnd: 3292

Date: 15 Dec 2008

Freq
SN

Mfg Ref Number: 71-01-00

Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012

Section:

DocumentsAMM 712061Task Card <<https://cmp.mygulfsream.com/Images/binder.gif>> Watched RII

Ops Pack=ge <<https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3414655>> Last Updated

By: Rick Reynolds Date: 06 Dec 2012 13:18 Est. Parts/Labor: \$0.00/0.00 Hrs.

<<https://cmp.mygulfstream.com/C=pliance/BudgetEstimate.aspx?ataNumber=712062>> OEM Labor Hours:4.0

Mx. Notes: Special Notation:

Show Rema=ks Show C/W =istory Show Rela=ed Codes Show Part=Details <ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec

Hours: Initial Frequency: N/A

Cycles: Recurring Frequency: N/A Next due was not adjusted. <=tr>

Date: Frequency Tolerance: N/A

=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent" value="4005.000" type="hidden"> <=nput name="isPartRel" value="1" type="hidden">

Part Details

Manufacturer: S - ServiceableTC - Time ContinuedI - InspectedM - ModifiedN - NewO - Overhauled Current Part

Run Time: Hours Landings Months

TSN

TSO

TSR

Vendor: Mod Status:

HW Version: Part Warranty:

SW Version: Labor Warranty:

Maint Tag: Airframe Time at Install

Hours:

Cycles:

Date:

Part Time at Install

Hours Cycles [Months or Date=20]

TSN: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>

TSO:

TSR: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>

New Cost: \$1,750.34

Overhauled:

Repaired:

OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:

<https://cmp.mygulstream.com/Images/minus.gif> 712063 (P) Airframe Vibration
 Isolator (Left Aft Mount, Forward) - Removal / Installation
 P/N: 94756-13 S/N: 2998 MAN Part

 Event=Category
 Part (P) PN 94756-94756-13 Enter Part Number
 C/W
 Hrs: 3601.0

 Lnd: 1644

 Date: 11 Dec 1998

 Freq
 SN
 Mfg Ref Number: 71-01-00
 Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012
 Section:
 DocumentsAMM 712061Task Card <https://cmp.mygulstream.com/Images/binder.gif> Watched RII
 Ops Pack=ge <https://cmp.mygulstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3417398> Last Updated
 By: Rick Reynolds Date: 06 Dec 2012 13:21 Est. Parts/Labor: \$0.00/0.00 Hrs.
<https://cmp.mygulstream.com/C=pliance/BudgetEstimate.aspx?ataNumber=712063> OEM Labor Hours:4.0
 Mx. Notes: FREQ DETERMINED BY P/N Special Notation:
 Show Remarks Show C/W History Show Related Codes Show Part=Details Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec
 Hours: Initial Frequency: N/A
 Cycles: Recurring Frequency: N/A Next due was not adjusted.
 Date: Frequency Tolerance: N/A

Part Details

Manufacturer: S - ServiceableTC - Time ContinuedI - InspectedM - ModifiedN - New=option value="O">O - Overhauled
 Current Part Run Time: Hours Landings Months
 TSN
 TSO
 TSR
 Vendor: Mod Status:
 HW Version: Part Warranty:
 SW Version: Labor Warranty:
 Maint Tag: Airframe Time at Install
 Hours:
 Cycles:
 Date:
 Part Time at Install
 Hours Cycles [Months or Date=20]
 TSN: <https://cmp.mygulstream.com/Calendar/calendar.gif>

TSO:
TSR: <https://cmp.mygulfstream.com/Calendar/calendar.gif>
New Cost: \$1,747.28
Overhauled:
Repaired:
OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:

<https://cmp.mygulfstream.com/Images/minus.gif> 712064 (P) Airframe Vibration
Isolator (Left Aft Mount, Aft) = Removal / Installation
P/N: 94756-13 S/N: 2982 MAN Part
= <input name="cwCycles" value="1644.000" type="hidden">
Event=Category
Part (P) PN 13636-94756-0394756-13 Enter Part Number
C/W
Hrs: 3601.0

Lnd: 1644

Date: 11 Dec 1998

Freq
SN
Mfg Ref Number: 71-01-00
Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012<=font>
Section:
DocumentsAMM 712061Task Card <https://cmp.mygulfstream.com/Images/binder.gif> Watched RII
Ops Pack=ge <https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3417344> Last Updated
By: Rick Reynolds Date: 06 Dec 2012 13:23 Est. Parts/Labor: \$0.00/0.00 Hrs.
<https://cmp.mygulfstream.com/C=pliance/BudgetEstimate.aspx?ataNumber=712064> OEM Labor Hours:4.0
Mx. Notes: FREQ DETERMINED BY P/N Special Notation:
Show Rema=ks Hide C/W =istory Show Rela=ed Codes Show Part=Details <=ont>Show C/W Adjustments

C/W Adjustments
Airframe Time used=20 for Due Calculation Ops Spec
Hours: Initial Frequency: N/A
Cycles: Recurring Frequency: N/A Next due was not adjusted. <=tr>
Date: Frequency Tolerance: N/A
=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent"
value="4005.000" type="hidden"> <=nput name="isPartRel" value="1" type="hidden">

Part Details
Manufacturer: S - ServiceableTC - Time ContinuedI - InspectedM - ModifiedN - New=option value="O">O - Overhauled
Current Part Run Time: Hours Landings Months
TSN
TSO
TSR
Vendor: Mod Status:
HW Version: Part Warranty:

SW Version: Labor Warranty:
 Maint Tag: Airframe Time at Install
 Hours:
 Cycles:
 Date:
 Part Time at Install
 Hours Cycles [Months or Date=20]
 TSN: <<https://c=p.mygulfstream.com/Calendar/calendar.gif>>
 TSO:
 TSR: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>
 New Cost: \$1,747.28
 Overhauled:
 Repaired:
 OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:
 Vendor ID: V000020996

Compliance Remarks
 ----- FOR REFERENCE ONLY -----

ATA 712064 Compliance History

Part ON #	Serial ON #	CW Hrs	CW Cyc	CW Date	Actual Cost	Work Order #
Part OFF #	Serial OFF #	Remark / Malfunction	Actual Labor	Facility		
ON : 94756-13	ON : 2982	3,601.0	1,644	11 Dec 1998	0.00	[view]
< https://cmp.mygulfstream.com/Images/binder.gif >						
OFF : 13636-94756-03	OFF: 0521		0.00	GAC-APP		
ON : 13636-94756-03	ON : 0521	0.0	0	07 Dec 1988	0.00	[view]
< https://cmp.mygulfstream.com/Images/binder.gif >						
		0.00				

Enter Part Number

C/W

Hrs: 7178.6

Lnd: 3292

Date: 15 Dec 2008

Freq
 SN
 Mfg Ref Number: 71-01-00
 Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012
 Section:
 DocumentsAMM 712061Task Card <<https://cmp.mygulfstream.com/Images/binder.gif>> Watched RII
 Ops Pack=ge <<https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3417286>> Last Updated
 By: Rick Reynolds Date: 06 Dec 2012 13:26 Est. Parts/Labor: \$0.00/0.00 Hrs.
 <<https://cmp.mygulfstream.com/Compliance/BudgetEstimate.aspx?ataNumber=712065>> OEM Labor Hours:4.0
 Mx. Notes: Special Notation:
 Show Remarks Hide C/W History Show Related Codes Show Part Details <ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec

Hours: Initial Frequency: N/A

Cycles: Recurring Frequency: N/A Next due was not adjusted. <=tr>

Date: Frequency Tolerance: N/A

=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent" value="4005.000" type="hidden"> <=nput name="isPartRel" value="1" type="hidden">

Part Details

Manufacturer: S - ServiceableTC - Time ContinuedI - InspectedM - ModifiedN - NewO - Overhauled Current Part

Run Time: Hours Landings Months

TSN

TSO

TSR

Vendor: Mod Status:

HW Version: Part Warranty:

SW Version: Labor Warranty:

Maint Tag: Airframe Time at Install

Hours:

Cycles:

Date:

Part Time at Install

Hours Cycles [Months or Date=20]

TSN: <https://cmp.mygulstream.com/Calendar/calendar.gif>

TSO:

TSR: <https://cmp.mygulstream.com/Calendar/calendar.gif>

New Cost: \$1,750.34

Overhauled:

Repaired:

OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:

Vendor ID: V000020996

Compliance Remarks

----- FOR REFERENCE ONLY -----

ATA 712065 Compliance History

Part ON #	Serial ON #	CW Hrs	CW Cyc	CW Date	Actual Cost	Work Order #
Part OFF #	Serial OFF #	Remark / Malfunction		Actual Labor	Facility	
94756-04	ON : 5536	7,178.6	3,292	15 Dec 2008	0.00	[view]
	<https://cmp.mygulstream.com/Images/binder.gif>					
OFF:	0.00					
94756-04	ON : 3,601.0	1,644	11 Dec 1998	0.00		[view]
	<https://cmp.mygulstream.com/Images/binder.gif>					
OFF:	0.00	GAC-APP				
ON : 94756-04	ON :	0.0	0	07 Dec 1988	0.00	[view]

<<https://cmp.mygulfstream.com/Images/binder.gif>>
0.00

Enter Part Number

C/W

Hrs: 7178.6

Lnd: 3292

Date: 15 Dec 2008

Freq

SN

Mfg Ref Number: 71-01-00

Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012

Section:

DocumentsAMM 712061Task Card <<https://cmp.mygulfstream.com/Images/binder.gif>> Watched RII

Ops Pack=ge <<https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3417626>> Last Updated

By: Rick Reynolds Date: 06 Dec 2012 13:29 Est. Parts/Labor: \$0.00/0.00 Hrs.

<<https://cmp.mygulfstream.com/C=pliance/BudgetEstimate.aspx?ataNumber=712066>> OEM Labor Hours:4.0

Mx. Notes: Special Notation:

Show Remarks Hide C/W History Show Related Codes Show Part Details <=ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec

Hours: Initial Frequency: N/A

Cycles: Recurring Frequency: N/A Next due was not adjusted. <=tr>

Date: Frequency Tolerance: N/A

=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent" value="4005.000" type="hidden"> <=nput name="isPartRel" value="1" type="hidden">

Part Details

Manufacturer: S - ServiceableTC - Time ContinuedI - InspectedM - ModifiedN - NewO - Overhauled Current Part

Run Time: Hours Landings Months

TSN

TSO

TSR

Vendor: Mod Status:

HW Version: Part Warranty:

SW Version: Labor Warranty:

Maint Tag: Airframe Time at Install

Hours:

Cycles:

Date:

Part Time at Install

Hours Cycles [Months or Date=20]

TSN: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>

TSO:

TSR: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>

New Cost: \$1,750.34
Overhauled:
Repaired:
OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:
Vendor ID: V000020996

Compliance Remarks
----- FOR REFERENCE ONLY -----

ATA 712066 Compliance History

Part ON #	Serial ON #	CW Hrs	CW Cyc	CW Date	Actual Cost	Work Order #
Part OFF #	Serial OFF #	Remark / Malfunction	Actual Labor	Facility		
94756-04	ON : 5538	7,178.6 3,292	15 Dec 2008	0.00	[view]	
	< https://cmp.mygulf=tream.com/Images/binder.gif >					
OFF:	0.00					
94756-04	ON : 3,601.0	1,644	11 Dec 1998	0.00	[view]	
	< https://cmp.mygulf=tream.com/Images/binder.gif >					
OFF:	0.00	GAC-APP				
ON : 94756-04	ON : 0.0	0	07 Dec 1988	0.00	[view]	
	< https://cmp.mygulf=tream.com/Images/binder.gif >					
	0.00					

Enter Part Number

C/W
Hrs: 3601.0

Lnd: 1644

Date: 11 Dec 1998

Freq
SN

Mfg Ref Number: 71-01-00

Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012<=font>

Section:

DocumentsAMM 712061Task Card <<https://cmp.mygulfs=ream.com/Images/binder.gif>> Watched RII

Ops Pack=ge <<https://cmp.mygulfstream=com/CustomAta/OpsPkgBuilder.aspx?CID=3414842>> Last Updated

By: Rick Reynolds Date: 06 Dec 2012 13:31 Est. Parts/Labor: \$0.00/0.00 Hrs.

<<https://cmp.mygulfstream.com/C=mpliance/BudgetEstimate.aspx?ataNumber=712067>> OEM Labor Hours:4.0

Mx. Notes: FREQ DETERMINED BY P/N Special Notation:

Show Rema=ks Hide C/W =istory Show Rela=ed Codes Show Part=Details <=ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec

Hours: Initial Frequency: N/A

Cycles: Recurring Frequency: N/A Next due was not adjusted. <=tr>

Date: Frequency Tolerance: N/A
=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent" value="4005.000" type="hidden"> <=nput name="isPartRel" value="1" type="hidden">

Part Details

Manufacturer: S - Serviceable TC - Time Continued I - Inspected M - Modified N - New=option value="O">O - Overhauled

Current Part Run Time: Hours Landings Months

TSN

TSO

TSR

Vendor: Mod Status:

HW Version: Part Warranty:

SW Version: Labor Warranty:

Maint Tag: Airframe Time at Install

Hours:

Cycles:

Date:

Part Time at Install

Hours Cycles [Months or Date=20]

TSN: <<https://cmp.mygulstream.com/Calendar/calendar.gif>>

TSO:

TSR: <<https://cmp.mygulstream.com/Calendar/calendar.gif>>

New Cost: \$1,747.28

Overhauled:

Repaired:

OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:

Vendor ID: V000020996

Compliance Remarks

----- FOR REFERENCE ONLY -----

ATA 712067 Compliance History

Part ON #	Serial ON #	CW Hrs	CW Cyc	CW Date	Actual Cost	Work Order #
Part OFF #	Serial OFF #	Remark / Malfunction	Actual Labor	Facility		

ON : 94756-13	ON : 2993	3,601.0 1,644	11 Dec 1998	0.00	[view]
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<<https://cmp.mygulstream.com/Images/binder.gif>>

OFF : 13636-94756-03	OFF: 0518	0.00	GAC-APP
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ON : 13636-94756-03	ON : 0518	0.0 0	07 Dec 1988	0.00	[view]
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<<https://cmp.mygulstream.com/Images/binder.gif>>

0.00

Enter Part Number

C/W

Hrs: 3601.0

Lnd: 1644

Date: 11 Dec 1998

Freq
 SN
 Mfg Ref Number: 71-01-00
 Doc: GIV AMM Rev: 63 Issued: 30 Sep 2012
 Section:
 DocumentsAMM 712061Task Card <<https://cmp.mygulfsream.com/Images/binder.gif>> Watched RII
 Ops Pack=ge <<https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3415890>> Last Updated
 By: Rick Reynolds Date: 06 Dec 2012 13:34 Est. Parts/Labor: \$0.00/0.00 Hrs.
 <<https://cmp.mygulfstream.com/C=mppliance/BudgetEstimate.aspx?ataNumber=712068>> OEM Labor Hours:4.0
 Mx. Notes: Special Notation:
 Show Rema=ks Hide C/W =istory Show Rela=ed Codes Show Part=Details <ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec
 Hours: Initial Frequency: N/A
 Cycles: Recurring Frequency: N/A Next due was not adjusted. <=tr>
 Date: Frequency Tolerance: N/A
 =input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent"
 value="4005.000" type="hidden"> <=nput name="isPartRel" value="1" type="hidden">

Part Details

Manufacturer: S - ServiceableTC - Time ContinuedI - InspectedM - ModifiedN - New=option value="O">O - Overhauled
 Current Part Run Time: Hours Landings Months

TSN

TSO

TSR

Vendor: Mod Status:
 HW Version: Part Warranty:
 SW Version: Labor Warranty:
 Maint Tag: Airframe Time at Install
 Hours:
 Cycles:
 Date:

Part Time at Install

Hours Cycles [Months or Date=20]

TSN: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>

TSO:

TSR: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>

New Cost: \$1,747.28

Overhauled:

Repaired:

OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:

Vendor ID: V000020996

Compliance Remarks

----- FOR REFERENCE ONLY -----

ATA 712068 Compliance History

Part ON #	Serial ON #	CW Hrs	CW Cyc	CW Date	Actual Cost	Work Order #
Part OFF #	Serial OFF #	Remark / Malfunction		Actual Labor	Facility	
ON : 94756-13	ON : 2994	3,601.0	1,644	11 Dec 1998	0.00	[view]
< https://cmp.mygulfstream.com/Images/binder.gif >						
OFF : 13636-94756-03	OFF: 0496	0.00		GAC-APP		
ON : 13636-94756-03	ON : 0496	0.0	0	07 Dec 1988	0.00	[view]
< https://cmp.mygulfstream.com/Images/binder.gif >						
0.00						

Enter Part Number

C/W Used Due Remains
Hrs: 7178.6

Lnd: 3292

Date: 15 Dec 2008

MOS 31 Dec 2018

59 Mos

Freq Next Due per Flight Utilization: 31 Dec 2018

SN

Mfg Ref Number: 71-01-00

Doc: =ev: Issued: 01 Mar 1986

Section:

DocumentsAMM 712069Task Card <<https://cmp.mygulfstream.com/Images/binder.gif>> Watched RII

Ops Pack=ge <<https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=3415308>> Last Updated

By: Martin Mroczek Date: 16 Dec 2008 06:09 Est. Parts/Labor: \$0.00/0.00 Hrs.

<<https://cmp.mygulfstream.com/C=mppliance/BudgetEstimate.aspx?ataNumber=712069>> OEM Labor Hours:16.0

Mx. Notes: Special Notation:

Show Rema=ks Show C/W =istory Show Rela=ed Codes No Part=20 Information <=ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec

Hours: Initial Frequency: N/A

Cycles: Recurring Frequency: 120 MOS Next due was not adjusted. <=tr>

Date: Frequency Tolerance: N/A

=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent" value="4005.000" type="hidden"> <=nput name="isPartRel" type="hidden">

Part Details

Manufacturer: Install Status: RB - RebuiltR - RepairedI - InspectedM - ModifiedN - New=option value="O">O - Overhauled Current Part Run Time: Hours Landings Months

TSN

TSO

TSR

Vendor: Mod Status:

HW Version: Part Warranty:

SW Version: Labor Warranty:

Maint Tag: Airframe Time at Install

Hours:

Cycles:

Date:

Part Time at Install

Hours Cycles [Months or Date=20]

TSN: <https://c=p.mygulfstream.com/Calendar/calendar.gif>

TSO:

TSR: <https://cmp.mygulfstream.com/Calendar/calendar.gif>

New Cost:

Overhauled:

Repaired:

OEM Vendor: Install Notes:

<https://cmp.mygulfstream.com/Images/minus.gif> 712070 (P) Airframe Engine

Vibration Isolator (Right) - Clean=/ Inspect / Repair 120 MOS (C)</=pan>

Due: End Of Month

Custom Frequency

MAN 59 Mos

=

Event=Category

Special Inspection (M) PN Enter Part Number

C/W Used Due Remains

Hrs: 7178.6

Lnd: 3292

Date: 15 Dec 2008

MOS 31 Dec 2018

59 Mos

Freq Next Due per Flight Utilization: 31 Dec 2018

SN

Mfg Ref Number: 71-01-00

Doc: =ev: Issued: 01 Mar 1986

Section:

DocumentsAMM 712069Task Card <https://cmp.mygulfs=ream.com/Images/binder.gif> Watched RII

Ops Pack=ge <https://cmp.mygulfstream=com/CustomAta/OpsPkgBuilder.aspx?CID=3416340> Last Updated

By: Martin Mroczek Date: 16 Dec 2008 06:09 Est. Parts/Labor: \$0.00/0.00 Hrs.

<https://cmp.mygulfstream.com/C=mppliance/BudgetEstimate.aspx?ataNumber=712070> OEM Labor Hours:16.0

Mx. Notes: Special Notation:

Show Rema=ks Hide C/W =istory Show Rela=ed Codes No Part=20 Information <=ont>Show C/W

Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec

Hours: Initial Frequency: N/A

Cycles: Recurring Frequency: 120 MOS Next due was not adjusted. <=tr>

Date: Frequency Tolerance: N/A

=input name="currentHoursComponent" value="8638.600" type="hidden"> <=nput name="currentCyclesComponent"

value="4005.000" type="hidden"> <=nput name="isPartRel" type="hidden">

Part Details

Manufacturer: Install Status: RB - RebuiltR - RepairedI - InspectedM - ModifiedN - New=option value="O">O -
 Overhauled Current Part Run Time: Hours Landings Months
 TSN
 TSO
 TSR
 Vendor: Mod Status:
 HW Version: Part Warranty:
 SW Version: Labor Warranty:
 Maint Tag: Airframe Time at Install
 Hours:
 Cycles:
 Date:
 Part Time at Install
 Hours Cycles [Months or Date=20]
 TSN: <https://c=p.mygulfstream.com/Calendar/calendar.gif>
 TSO:
 TSR: <https://cmp.mygulfstream.com/Calendar/calendar.gif>
 New Cost:
 Overhauled:
 Repaired:
 OEM Vendor: Install Notes:
 Vendor ID:

Compliance Remarks

----- FOR REFERENCE ONLY -----

To be accomplished at each engine removal, unless =/w within the last 12 mos, ref 712080/712081.

ATA 712070 Compliance History

Part ON #	Serial ON #	CW Hrs	CW Cyc	CW Date	Actual Cost	Work Order #
Part OFF #	Serial OFF #	Remark / Malfunction	Actual Labor	Facility		

7,178.6	3,292	15 Dec 2008	0.00	[view]		
<https://cmp.mygulfstream.com/Images/binder.gif>						
0.00						

3,601.0	1,644	11 Dec 1998	0.00	[view]		
<https://cmp.mygulfstream.com/Images/binder.gif>						
0.00		GAC-APP				

1,020.0	413	05 Apr 1992	0.00	[view]		
<https://cmp.mygulfstream.com/Images/binder.gif>						
0.00						

<https://cmp.mygulfstream.com/Images/minus.gif> 712072 (P)

Airframe

Engine Isolator

Mount Bolt Assembly (Righ=, Forward) - Scrap

P/N: 94756-07 S/N: 5319 8000 HRS

Tolerance=br> +500 Hr Over Flight

MAN 6540.0 Hrs

Enter Part Number
C/W Due Remains
Hrs: 7178.6
 15178.6
6540.0
Lnd: 3292

Date: 15 Dec 2008

Freq Next Due per Flight Utilization: 31 Oct 2035
SN

Mfg Ref Number: 71-01-00
Doc: GIV AMM Rev: 64 Issued: 30 Apr 2013
Section: 05-02-00
DocumentsAMM 712071Task Card <<https://cmp.mygulfsream.com/Images/binder.gif>> Watched RII
Ops Pac=age <<https://cmp.mygulfstream.com/CustomAta/OpsPkgBuilder.aspx?CID=18270374>> Last Updated
By: Tom Carfrey Date: 09 Jul 2013 05:04 Est. Parts/Labor: \$0.00/0.00 Hrs.
<<https://cmp.mygulfstream.com/C=mppliance/BudgetEstimate.aspx?ataNumber=712072>> OEM Labor Hours:0.0
Mx. Notes: compliance transfered from cod= 712018 Special Notation:
Show Rema=ks Show C/W =istory Show Rela=ed Codes Show Part=Details <ont>Show C/W Adjustments

C/W Adjustments

Airframe Time used=20 for Due Calculation Ops Spec
Hours: Initial Frequency: N/A
Cycles: Recurring Frequency: 8000 Hrs Next due was not adjusted. <=tr>
Date: Frequency Tolerance: +500 Hr Over Flight
= =input name="currentCyclesComponent" value="4005.000" type="hidden"> =input name="isPartRel" value="1"
type="hidden"> S - ServiceableTC - Time ContinuedI - InspectedM - ModifiedN - NewO - Overhauled Current Part
Run Time: Hours Landings Months
TSN
TSO
TSR
Vendor: Mod Status:
HW Version: Part Warranty:
SW Version: Labor Warranty:
Maint Tag: Airframe Time at Install
Hours:
Cycles:
Date:
Part Time at Install
 Hours Cycles [Months or Date=20]
TSN: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>
TSO:
TSR: <<https://cmp.mygulfstream.com/Calendar/calendar.gif>>
New Cost: \$635.64
Overhauled:
Repaired:
OEM Vendor: BARRY CONTROLS AEROSPACE Install Notes:

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