

SHOP VISIT REPORT

CF6-80C2A2

ESN: 690277

SHOP VISIT REPORT

Date: JULY. 2017

Customer Ariana Afghan Airlines

Engine Model: CF6-80C2A2

Engine SN: 690277

Engine Work control No.: W17025

Prepared By: Technical Services Department



Table of Contents

CHAPTER

List of abbreviations and acronyms

Shop visit summary

EASA form 1

Carry forward sheet

Testing results

BSI after Testing

LLP sheet

AD/SB status

Engine QEC Inventory List

Material and parts details

List of Abbreviations and Acronyms



NA	Not applicable	ESM	Engine shop manual
CN	Control number	CMM	Component maintenance manual
HD	Hot day	SD	Standard day
UNK	Unknown	SN	Serial number
M	Modified	N	New
C	Cannibalized	OR	Original
R	Repaired	CS	Customer Supply
OH	Overhauled	XESN	From Engine SN
J	From JALCO	PN	Part Number
SN	Serial Number	NA	Not Applicable

Shop Visit Summary



Model: CF6-80C2A2	ESN: 695402
Reason For shop visit	Subject engine was removed due to CRF oil leak repair. TSN / CSN : 44389 H / 13615 C
Work Accomplished	• Engine has been repaired as per JALCO Workscope instructions. • ADs and SBs - as indicated in ADs and SBs sections of this shop report - have been complied with. • Components were inspected/repared/overhauled or replaced as per the "Accessory Components Workscope". • All modules has been inspected/repared IAW GE CF6-80C2 ESM GEK92451. ❖ Refer to material details for data. • Engine Testing has been carried out IAW GE CF6-80C2 ESM GEK92451.

EASA Form 1



1. Approved Competent Authority

EASA

European Aviation Safety Agency

2.

AUTHORISED RELEASE CERTIFICATE

EASA FORM 1

3. Form Tracking Number :

J458/2017 E

4. Organisation Name and Address:


 الأردنية لميانه وخدمات الطائرات
 jordan airmotive

 Jordan Airmotive Limited Company
 Queen Alia Int. Airport - Free Zone
 Amman - Jordan

5. Work Order/Contract/Invoice:

W17025

6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work:
1	ENGINE	CF6-80C2A2	ONE	690277	Inspected ☐ Repaired ☒ Overhauled ☐ Tested ☐ Modified ☐

12. Remarks This work carried out under JALCo Control Number : **W17025**

Subject engine has been repaired IAW CF6-80C2 GE EM GEK92451 revision number 85 dated 1st Dec, 2016.

Engine TSN / CSN : 44389 / 13615

The following have been accomplished:

- 1) AD2008-21-11, AD2009-04-10, AD2012-03-12, AD2013-08-20 and AD2016-08-10.
- 2) Booking in/out, Induction Inspection, BSI, LLP's, AD's and repairs as per CN W17025 work package (documents).
- 3) Engine testing as per CF6-80C2 ATA 72-00-00 revision #85 dated 1st Dec, 2016.
- 4) Engine preservation for one year, Engine de-preservation to be carried out before operation.
- 5) Carry forward sheet JAL710 R0 11/2014 to be carried out by operator.

13a. Certifies that the items identified above were manufactured in conformity to:

- ☐ Approved design data and are in a condition for safe operation
- ☐ Non- Approved design data specified in Block 12

14a. ☒ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12

Certifies that unless otherwise specified in block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Part-145 and in respect to that work, the items are considered ready for release to service.

13b. Authorised Signature

13c. Approval / Authorisation Number

14b. Authorised Signature

14c. Certificate/Approval Ref. No.:

EASA 145.0090

13d. Name

13e. Date (dd/mmm/yyyy)

14d. Name

Mohammad Smadi

14e. Date (dd/mmm/yyyy):

11/Jul/2017

NOTE: USER/INSTALLER RESPONSIBILITIES

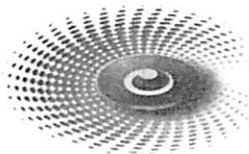
This certificate does not automatically constitute authority to install the item(s).

Where the user/installer performs work in accordance with regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1, it is essential that the user/installer ensures that his/her Airworthiness accepts items from the Airworthiness Authority specified in block 1.

Statements in Blocks 13a and 14a do not constitute installation certification. In all cases the aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

Carry FWD Sheet





الأردنية لصيانة محركات الطائرات
jordan airmotive

Carry Forward Sheet

CUSTOMER: ARIANA	ENGINE TYPE: CF6-80C2A2
CONTROL NUMBER: W17025	ENGINE S/N : 690277

SEQ.	DATE	RAISED BY	WORK TO BE CARRIED OUT	REFERENCE	SIGNATURE
1	10.7.2017	N.MARAQA	LEAK TEST FUEL SYSTEM COMPONENTS & LINES	AMM 73-00-00	
2	10.7.2017	N.MARAQA	LEAK TEST OIL SYSTEM COMPONENTS & LINES	AMM 79-00-00	
3	10.7.2017	N.MARAQA	LEAK TEST HYDRAULIC SYSTEM COMPONENTS & LINES	AMM 29-00-00	
4	10.7.2017	N.MARAQA	LEAK TEST AIR SYSTEM COMPONENTS & LINES	AMM 75-00-00	
5	10.7.2017	N.MARAQA	LEAK TEST INDICATING SYSTEM COMPONENTS & LINES	AMM 76-00-00	
6	10.7.2017	N.MARAQA	LEAK TEST PNUMATIC SYSTEM COMPONENTS & LINES	AMM 36-00-00	
7	10.7.2017	N.MARAQA	N1 HYD. MECH.SENSOR TO BE INSTALLED	AMM 73-21-07	

MISSING ELECTRICAL COMPONENTS :

- 1)
- 2)

Approved by Electricity supervisor

signature:

DATE: 11/7/2017

REMARKS:

All the above have been certified / endorsed by appropriately authorized persons and meet the requirements of the Original Equipment Manufacturers (O.E.M's)

Caution: Items not cleared above must be cleared by customer / operator I.A.W the customer / Operator Certification Process.

Certifying Staff Name:

Signature:

Stamp:



Date: 11-07-2017

- Copy to be attached to the Engine ARC and referred to remarks block of the Engine ARC.

Testing Results



<< JALCO ENGINE TEST RUN SUMMARY LOG >>

CF6-80C2A2

DATE 07/08/2017

TIME 18:54:28

Engine S/N 690277

Engine Owner ARIANA

Run #

Reason for Test

Shop Work

Adapter Used 0

Bellmouth Nr 002

Software Revision Number: Revision:000 Dated:Feb 23,2010

Main Operator ISSAM MOMANI

CFTR 2 BASSAM ZUHAIR

Comment Report #

Total Run Time 03:26:07.00

Fuel Used - Liters 8898.7

MANUAL REV. : Rev 85 1st DEC 2016

EVALUATION : ACCEPT / REJECT

*** PERFORMANCE DATA ***

*** MAXCON ***

*** TAKEOFF ***

N1 Observed	rpm	3221	3391
N1K Corrected Standard Day	rpm	3138	3295

DESCRIPTION	UNITS	MC EVALUATION OK/NG	TO EVALUATION OK/NG
FN [Left+Right]	lbs	40610	46331
FN Dry	lbs	44897	51226
FN MAX=Minimum Standard Day	lbs	50167	54450
FNK Standard Day	lbs	49413	54062
FN MIN=Minimum Standard Day	lbs	48080	52460
FNMAR=FN Margin	lbs	1333	1602
FNMAR=FN Margin	%	2.8	3.1

DESCRIPTION	UNITS	MC EVALUATION OK/NG	TO EVALUATION OK/NG
EGT	deg c	817.9	873.5
EGTMAX=Max Allowable SD	deg c	814.0	850.0
EGTKSD=EGT Standard Day	deg C	789.3	822.0
EGTMIN=Min Allowable SD	deg c	734.0	777.0
EGTMAX=Max Allowable HD	deg c	846.0	946.0
EGTKHD=EGT Hot Day	deg c	821	915
EGTMAR=EGT Margin SD	deg C	24.7	28.0
EGTMAR=EGT Margin	deg C	25	31

DESCRIPTION	UNITS	MC EVALUATION OK/NG	TO EVALUATION OK/NG
N2 Observed	rpm	10302	10602
N2 Maximum - SD	rpm	10241	10372
N2K Standard Day	rpm	10091	10275
N2 Minimum - SD	rpm	9835	9966
N2 Maximum - HD	rpm	10417	10880
N2K Hot Day	rpm	10263	10780
N2MAR=N2 Margin	rpm	154	100

3:54:28 ESN 690277
07/08/2017 ENG CF6-80C2A2

```
*****
DESCRIPTION                UNITS                MC EVALUATION OK/NG                TO EVALUATION OK/NG
WF Main+Verify Filtered    pph                14600                17107
WFMAX=WF Maximum SD        pph                17141                19209
WFK Standard Day           pph                16599                18580
WFMAR=WF Margin            pph                542                  629
SFCK                       0.346             0.355
```

```
DESCRIPTION                UNITS                MC EVALUATION OK/NG                TO EVALUATION OK/NG
EPRMAX=EPR Maximum SD      ratio             6.480                7.000
EPRK Standard Day          ratio             6.092                6.565
EPRMAR=EPR Margin          0.388            0.435
```

*** VSV/VBV CHECK ***

```
DESCRIPTION                UNITS                MC EVALUATION OK/NG                TO EVALUATION OK/NG
N2 Corrected T25 Temp      rpm                8895                9029
VBV Open Limit             vdc                0.429                0.208
VBV                         vdc                0.383                0.129
VBV Close Limit            vdc                0.000                0.000
VSV Max                    deg                7.42                5.54
VSV Max Optimum            deg                6.04                4.33
VSV                        deg                6.885               5.160
VSV Min Optimum            deg                5.04                3.33
VSV Min                    deg                3.64                2.11
```

*** FUNCTIONAL DATA ***

```
Sample Specific Gravity    ratio             0.7800              0.7800
Baro                       psia             13.426              13.421
Fuel Temperature           deg C            34.47               32.95
```

```
ACT IGN #1                 1=ON 0=OFF       0                  0
ACT IGN #2                 1=ON 0=OFF       0                  0
```

*** START ***

*** SHUT DOWN ***

EVALUATION : OK / NG

EVALUATION : OK / NG

```
Time to G/I Corr          44.1             SEC                N1 Coastdown        838             SEC
EGT Max - Start           537             DEG C              N2 Coastdown        326             SEC
WF Max - Start            1705            PPH
Lightoff Time             2.2             SEC
Fuel Flow At Lightoff     588             PPH
ACT IGN #1                0               BIT
ACT IGN #2                0               BIT
```

0:54:28 ESN 690277
07/08/2017 ENG CF6-80C2A2

*** MINIMUM IDLE ***

EVALUATION : OK / NG

N1	811	PRM
N2 Minimum Idle Max Limit	6478	RPM
N2	6459	RPM
N2 Minimum Idle Min Limit	6210	RPM
T2	31.5	DEG C
Max VBV	4.850	VDC
VBV	4.733	VDC
Min VBV	4.560	VDC
Max VSV	34.001	DEG
VSV	32.8568	DEG
Min VSV	30.255	DEG

*** VIBRATION ***

EVALUATION : OK / NG

Max #1 BRG N1 Vib	2.52	MILS
N1 @ Max #1 BRG N1 Vib	1876	RPM
Max CRF N1 Vib	2.16	MILS
N1 @ Max CRF N1 Vib	2569	RPM
Max CRF N2 Vib	1.92	MILS
N2 @ Max CRF N2 Vib	7314	RPM

*** OIL PRESSURE ***

EVALUATION : OK / NG

MOPK Corrected - Maximum T/O	67.00	PSID
MOPK Corrected	58.2	PSID
MOPK Corrected - Minimum T/O	55.00	PSID
Sump Pressure	6.5	PSIG
N2	10604.5	RPM
T Oil	101.3	DEG C

*** APPROACH IDLE ***

EVALUATION : OK / NG

N1	1008	RPM
N2 Approach Idle Max Limit	7425	RPM
N2	7266	RPM
N2 Approach Idle Min Limit	7125	RPM
T2	31.5	DEG C
Max VBV	4.850	VDC
VBV	4.732	VDC
Min VBV	4.247	VDC
Max VSV	31.677	DEG
VSV	30.412	DEG
Min VSV	27.059	DEG

*** ACCELERATION ***

EVALUATION : OK / NG

Accel Time Corr	3.3	SEC
Max EGT During Accel Test	873.7	DEG C

*** OIL CONSUMPTION ***

EVALUATION : OK / NG

Oil Consumption Test Timer	3494	SEC
Oil Consumption	0.41	PT/HR
Delta Oil Consumption Temp	7.22	DEG C
Oil Consumption Corr Factor	0.29	PINTS

.8:54:29 ESN 690277
: 07/08/2017 ENG CF6-80C2A2

*** GENERATOR ***

EVALUATION : OK / NG

Gen Volts A-N	0.0	VOLTS
Gen Volts B-N	0.0	VOLTS
Gen Volts C-N	0.0	VOLTS
Gen fREQUENCY	0.0	HERTZ

*** PMC CHECK (OPTION) ***

EVALUATION : OK / NG / NO-REQ

N1 PMC Drop - Max	193	RPM
N1 PMC Delta	123.2	RPM
N1 PMC Drop - Min	72	RPM

*** FUNCTION DATA 2 ***

Fan Cowl Area	2770.3	SQ-IN	Bellmouth Area	5916.84	SQ-IN
Used Oil	Mobil Jet II		Type Of Fuel Used	JETA-1	
LHV Lower Heating Value	18701	BTU/LB	Humidity	76.7021	GRAINS

BSI after Testing





Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER

REF: 72-00-00 AMM

Customer: **ARIANA**

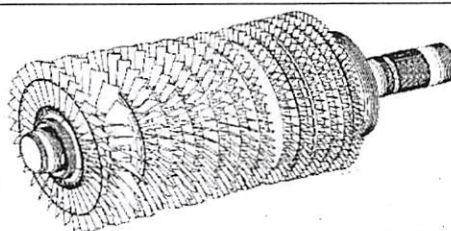
Mechanic: REZEQ

Inspection Date: 9/7/2017

A/C reg.: **N/A**

Engine Position: **N/A**

High pressure compressor Rotor AMM 72-31-00.



Stage #	Port L/E	Port T/E	No. of Blades	Inspector Stamp	Borescope Inspection Findings
HPC 1	B1-0		36	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-1			
HPC 2	B1-1		26	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-2			
HPC 3	B1-2		42	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-3			
HPC 4	B1-3		45	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-4			
HPC 5	B1-4		48	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-5			



Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER

REF: 72-00-00 AMM

Customer: **ARIANA**

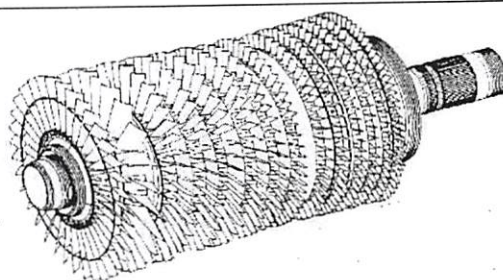
Mechanic: REZEQ

Inspection Date: 9/7/2017

A/C reg.: **N/A**

Engine Position: **N/A**

High pressure compressor Rotor AMM 72-31-00.
(Continued)



HPC 6	B1-5		54	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-6			
HPC 7	B1-6		56	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-7			
HPC 8	B1-7		64	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-8			
HPC 9	B1-8		66	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-9			
HPC 10	B1-9		66	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-10			
HPC 11	B1-10		76	5593 	NO SIGNIFICANT DEFECTS NOTED
		B1-11			

JAL 323 R0 11/2012



الاردنية لمaintenance ومركبات الطائرات
jordan airmotive

Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER

INSP
209

REF: 72-00-00 AMM

Customer: **ARIANA**

Mechanic: REZEQ

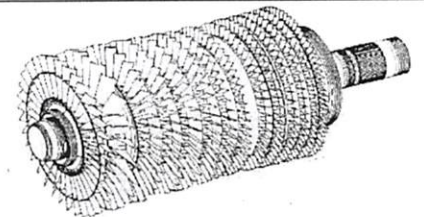
INSP
209

Inspection Date: 9/7/2017

A/C reg.: **N/A**

Engine Position: **N/A**

High pressure compressor Rotor AMM 72-31-00. (Continued)



HPC 12	B1-11		76	5593 INSP 209	NO SIGNIFICANT DEFECTS NOTED
		B1-12			
HPC 13	B1-12		76	5593 INSP 209	NO SIGNIFICANT DEFECTS NOTED
		B1-13			
HPC 14	B1-13		76	5593 INSP 209	NO SIGNIFICANT DEFECTS NOTED

Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**Inspector: NATHEER  REF: 72-00-00 AMMCustomer: **ARIANA**Mechanic: REZEQ A/C reg.: **N/A**Engine Position: **N/A**

Inspection Date: 9/7/2017



HPC 1



HPC 2



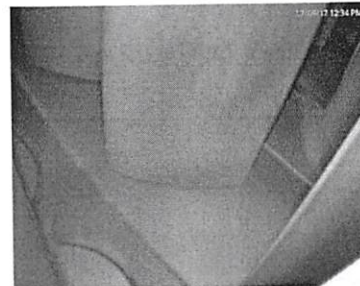
HPC 3



HPC 4



HPC 5



HPC 6



HPC 7



Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER



REF: 72-00-00 AMM

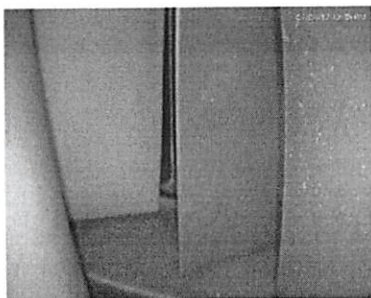
Customer: **ARIANA**

Mechanic: REZEQ

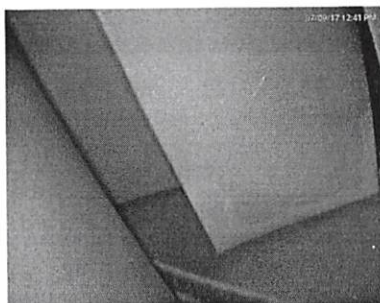
Inspection Date: 9/7/2017

A/C reg.: **N/A**

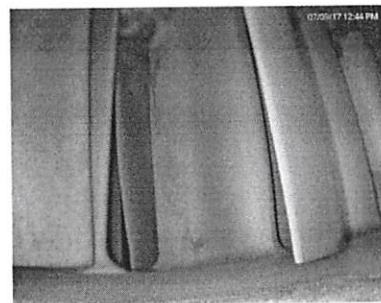
Engine Position: **N/A**



HPC 8



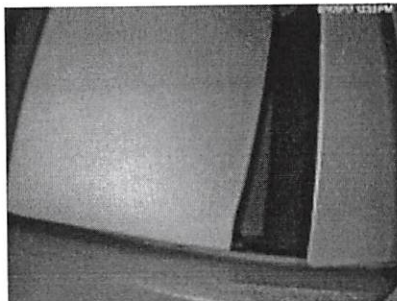
HPC 9



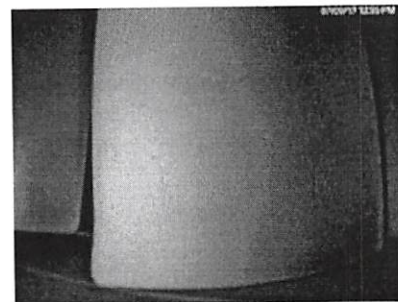
HPC 10



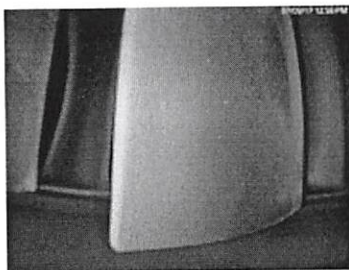
HPC 11



HPC 12



HPC 13



HPC 14





Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 , A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: **NATHEER**

REF: 72-00-00 AMM

Customer: **ARIANA**

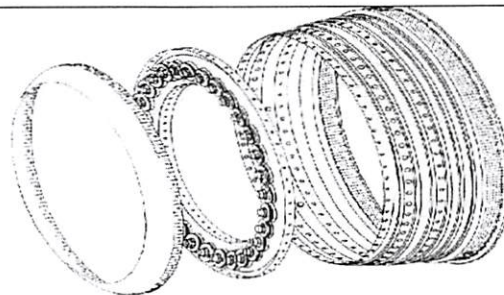
Mechanic: **REZEQ**

Inspection Date: 9/7/2017

A/C reg.: **N/A**

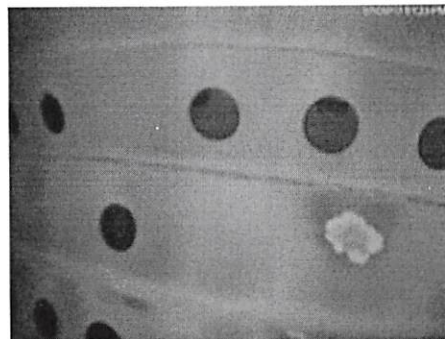
Engine Position: **N/A**

Combustor and Fuel Nozzles. AMM 72-41-00.



Combustor	Port	Inspector Stamp	Borescope Inspection Findings
	B2-1	5593 	NO SIGNIFICANT DEFECTS NOTED
	B2-2		
	B2-3		
	B2-4		
	B2-5		

Pictures for CC ASSY:





Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER

REF: 72-00-00 AMM

Customer: **ARIANA**

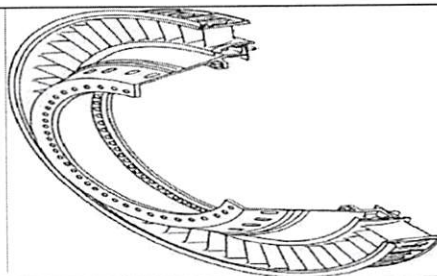
Mechanic: REZEQ

Inspection Date: 9/7/2017

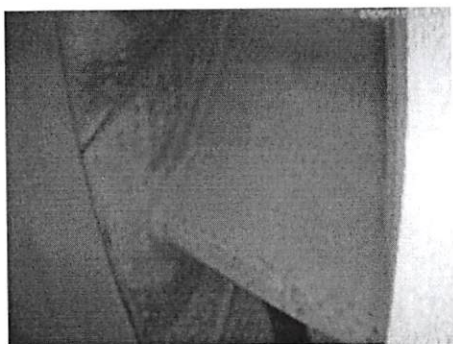
A/C reg.: **N/A**

Engine Position: **N/A**

STG 1 HPT NGV's AMM 72-51-00



STG 1 HPT NGV's	Port	Inspector Stamp	Borescope Inspection Findings
	B2-1	5593	NO SIGNIFICANT DEFECTS NOTED
	B2-2		
	B2-3		
	B2-4		
	B2-5		
	B3-1		





Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER

REF: 72-00-00 AMM

Customer: **ARIANA**

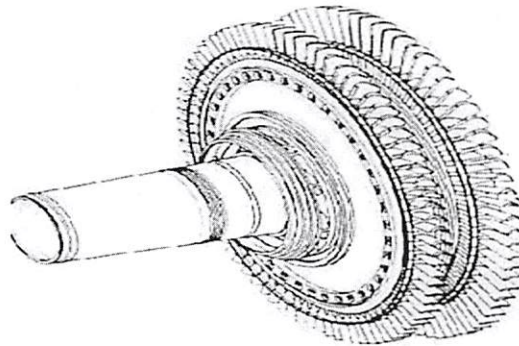
Mechanic: REZEQ

Inspection Date: 9/7/2017

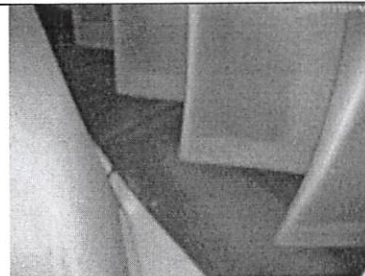
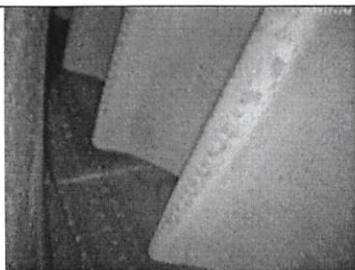
A/C reg.: **N/A**

Engine Position: **N/A**

High pressure turbine Rotor 72-53-00.



Stage #	Port L/E	Port T/E	No. of Blades	Inspector Stamp	Borescope Inspection Findings
HPT 1	B3-1		80	5593 	NO SIGNIFICANT DEFECTS NOTED
		B3-2			
HPT 2	B3-2		74	5593 	NO SIGNIFICANT DEFECTS NOTED
		B4-1			





Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER

REF: 72-00-00 AMM

Customer: **ARIANA**

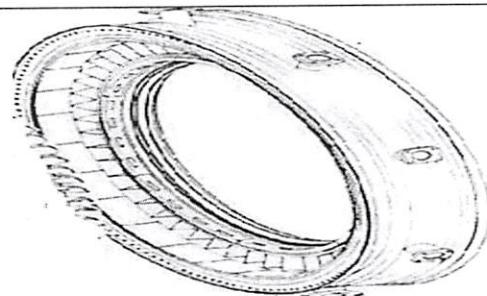
Mechanic: REZEQ

Inspection Date: 9/7/2017

A/C reg.: **N/A**

Engine Position: **N/A**

STG2 HPT NGV's (HPTS) ASSY AMM 72-52-00.



STG 2 HPT NGV's	Port	Inspector Stamp	Borescope Inspection Findings
	B3-2	5593	NO SIGNIFICANT DEFECTS NOTED
	Using other ports in other sections (to see STG1 shrouds)		



Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 , A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: **NATHEER**

REF: 72-00-00 AMM

Customer: **ARIANA**

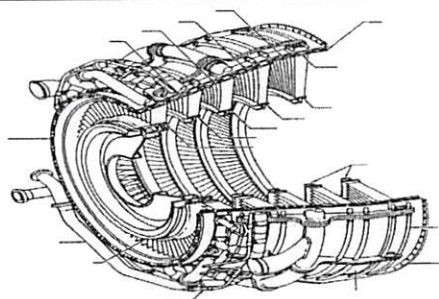
Mechanic: **REZEQ**

Inspection Date: 9/7/2017

A/C reg.: **N/A**

Engine Position: **N/A**

Low pressure Turbine Rotor / Stator 72-57-00 / 72-56-00.



Stage #	Port L/E	Port T/E	No. of Blades	Inspector Stamp	Borescope Inspection Findings
LPT 1	B4-1		118	5593	NO SIGNIFICANT DEFECTS NOTED
		B4-3			
LPT 2	B4-3		124	5593	NO SIGNIFICANT DEFECTS NOTED
LPT 3			88	5593	NO SIGNIFICANT DEFECTS NOTED
		B4-4			
LPT 4	B4-4		88	5593	NO SIGNIFICANT DEFECTS NOTED
LPT 5		B4-2	98	5593	NO SIGNIFICANT DEFECTS NOTED

Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

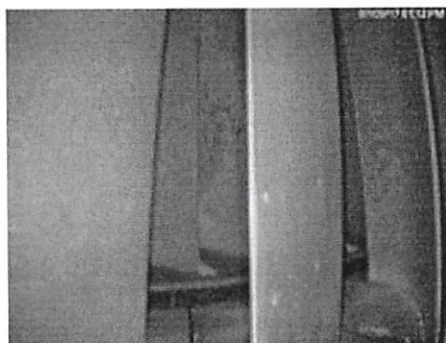
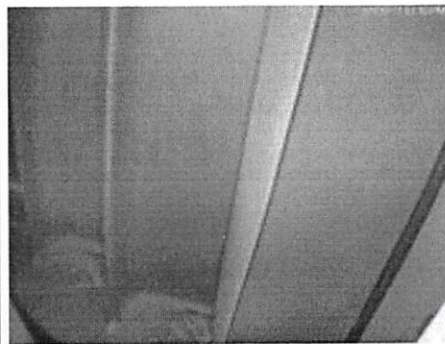
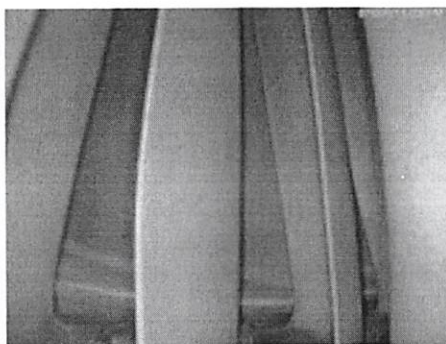
Inspector: NATHEER

REF: 72-00-00 AMM

Customer: **ARIANA**

Mechanic: REZEQ

Inspection Date: 9/7/2017

A/C reg.: **N/A**Engine Position: **N/A**



Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 , A5 , A5F, A8 , B1 , B2 , B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: **NATHEER**

REF: 72-00-00 AMM

Customer: **ARIANA**

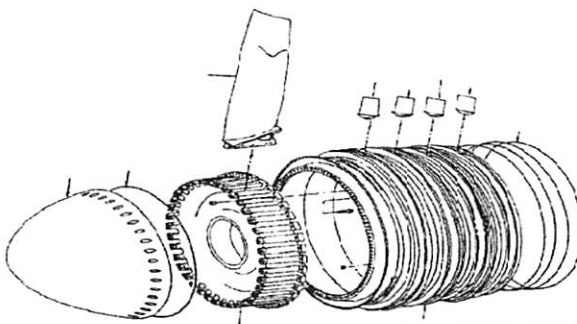
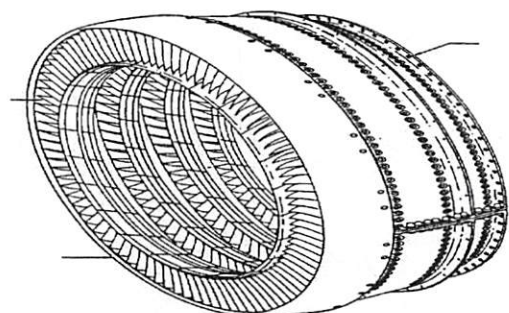
Mechanic: **REZEQ**

Inspection Date: 9/7/2017

A/C reg.: **N/A**

Engine Position: **N/A**

Fan and Booster Rotor 72-21-00. (As applicable)



Stage #	Port L/E	No. of Blades	Inspector Stamp	Borescope Inspection Findings
Fan Blade s	Visually Inspection	38	5593 	NO SIGNIFICANT DEFECTS NOTED
LPC 2		62	5593 	NO SIGNIFICANT DEFECTS NOTED
LPC 3		71	5593 	NO PORT ACCESS
LPC 4		80	5593 	NO PORT ACCESS
LPC 5		71	5593 	NO SIGNIFICANT DEFECTS NOTED



Cntrl No: **W17025**

TSN:

ESN: **690277**

CSN:

CF6-80C2 BSI Report After Run

Engine Model: CF6-80C2 (A1 , A2 , A3 ,A5 , A5F, A8 , B1 , B2, B4 , B6 , B1F, B2F , B4F , B5F, B6F, B7F, B8F

Work Location: **JALCO**

Inspector: NATHEER

REF: 72-00-00 AMM

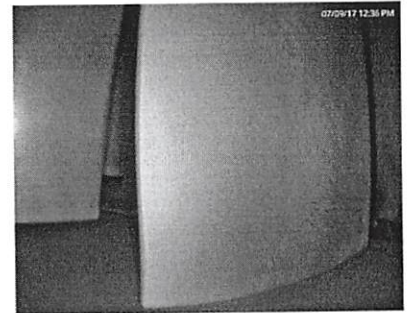
Customer: **ARIANA**

Mechanic: REZEQ

Inspection Date: 9/7/2017

A/C reg.: **N/A**

Engine Position: **N/A**



LLP Sheet



Disassembly

Eng. Type

CF6-80C2A2

ISSUE NUMBER : 01



الأردنية لصيانة ومحركات الطائرات
jordan airmotive

Disassembly

Form No.:

JAL316R1 4/2010

Last Update:

March 6, 2014

Control No.:

W17025

Today:

May 1, 2017

Customer:

ARIANA

Eng. SN: 690277

TSN: 44,389

CSN: 13,615

Disassembly Life Limited Parts List

Engine SN	Module SN	Description	Part Number	Serial Number	Time Limit	Cycle Limit	Part TSN At Installation	Part CSN At Installation	Eng TSN At Part Installation	Eng CSN At Part Installation	Part TSN	Part CSN	Part Remaining Hours	Part Remaining Cycles	Remarks
LPC (Fan Rotor Assembly)															
690277	21X90277	Fan Disk	1703M91P08	SNG07554		20,000					38,729	14,120		5,880	
690277	21X90277	Booster Spool 2-5	9373M84G05	VOLD2472		20,000					46,144	15,216		4,784	
690277	21X90277	Fan FWD Shaft	1277M75G07	MPOT4429		20,000					46,298	15,041		4,959	
690277	21X90277	Fan Mid Shaft	1862M41P01	MPOS9240		20,000					46,437	15,286		4,714	
HPCR Assembly															
690277	31X90277	HPC STG1 Disk	1644M21P04	DC338727		20,000					5,288	1,882		18,118	
690277	31X90277	HPC STG2 Disk	9380M27P03	GWNB8660		20,000					45,337	18,317		1,683	
690277	31X90277	3-9 Spool	1333M66G07	VOL84648		15,000					25,473	8,087		6,913	
690277	31X90277	HPC STG10 Disk	9380M29P03	GWNC4405		20,000					45,337	18,317		1,683	
690277	31X90277	11-14 Spool	9380M30G09	MPOS8488		16,600					40,399	13,893		2,707	
690277	31X90277	Rotaiting CDP Seal	1347M31P01	NCE4404L		20,000					15,452	5,740		14,260	
HPTR Assembly															
690277	53X90277	Diffuser Vane Ring	9290M28P15	BTAAM795		15,000					34,081	12,387		2,613	
690277	53X90277	HPT STG1 Disk	2047M32G07	GWN01FMF		15,000					16,461	6,460		8,540	
690277	53X90277	Impeller / Spacer	1539M12P02	GFF59ED2		15,000					18,660	7,131		7,869	
690277	53X90277	HPT STG2 Disk	9362M43P09	MUNDS898		15,000					7,943	2,809		12,191	
LPTR Assembly															
690277	57X90277	LPT SHAFT	9382M59P05	GWNC5447		20,000					44,323	15,491		4,509	
690277	57X90277	LPT STG1 Disk	9373M51P03	SNE00219		20,000					48,017	16,013		3,987	
690277	57X90277	LPT STG2 Disk	9373M52P04	SNE90010		20,000					48,017	16,013		3,987	
690277	57X90277	LPT STG3 Disk	9373M53P05	FIA2F184		20,000					41,520	14,425		5,575	
690277	57X90277	LPT STG4 Disk	9373M54P04	FIA3M164		20,000					39,164	15,323		4,677	
690277	57X90277	LPT STG5 Disk	9373M55P04	SNG04498		20,000					41,520	14,425		5,575	
													First Limiter	1,683	

Prepared by Name and Signature

Approved by Name and Signature

Data as provided by the customer

Note: Cancel all previous issues and correct data accordingly

Assembly

Eng. Type **CF6-80C2A2**

Eng. SN: **690277**

TSN: **44,389**

CSN: **13,615**

ISSUE NUMBER : 01



Assembly

Form No.: JAL316R1 4/2010

Last Update: March 6, 2014

Control No.: **W17025**

Today: July 20, 2017

Customer: **ARIANA**

Assembly Life Limited Parts List

Engine SN	Module SN	Description	Part Number	Serial Number	Time Limit	Cycle Limit	Part TSN At Installation	Part CSN At Installation	Eng TSN At Part Installation	Eng CSN At Part Installation	Part TSN	Part CSN	Part Remaining Hours	Part Remaining Cycles	Remarks
LPC (Fan Rotor Assembly)															
690277	21X90277	Fan Disk	1703M91P08	SNG07554		20,000					38,729	14,120		5,880	
690277	21X90277	Booster Spool 2-5	9373M84G05	VOLD2472		20,000					46,144	15,216		4,784	
690277	21X90277	Fan FWD Shaft	1277M75G07	MPOT4429		20,000					46,298	15,041		4,959	
690277	21X90277	Fan Mid Shaft	1862M41P01	MPOS9240		20,000					46,437	15,286		4,714	
HPCR Assembly															
690277	31X90277	HPC STG1 Disk	1644M21P04	DC338727		20,000					5,288	1,882		18,118	
690277	31X90277	HPC STG2 Disk	9380M27P03	GWNB8660		20,000					45,337	18,317		1,683	
690277	31X90277	3-9 Spool	1333M66G07	VOL84648		15,000					25,473	8,087		6,913	
690277	31X90277	HPC STG10 Disk	9380M29P03	GWNC4405		20,000					45,337	18,317		1,683	
690277	31X90277	11-14 Spool	9380M30G09	MPOS8488		16,600					40,399	13,893		2,707	
690277	31X90277	Rotaiting CDP Seal	1347M31P01	NCE4404L		20,000					15,452	5,740		14,260	
HPTR Assembly															
690277	53X90277	Diffuser Vane Ring	9290M28P15	BTAAM795		15,000					34,081	12,387		2,613	
690277	53X90277	HPT STG1 Disk	2047M32G07	GWN01FMF		15,000					16,461	6,460		8,540	
690277	53X90277	Impeller / Spacer	1539M12P02	GFF59ED2		15,000					18,660	7,131		7,869	
690277	53X90277	HPT STG2 Disk	9362M43P09	MUNDS898		15,000					7,943	2,809		12,191	
LPTR Assembly															
690277	57X90277	LPT SHAFT	9382M59P05	GWNC5447		20,000					44,323	15,491		4,509	
690277	57X90277	LPT STG1 Disk	9373M51P03	SNE00219		20,000					48,017	16,013		3,987	
690277	57X90277	LPT STG2 Disk	9373M52P04	SNE90010		20,000					48,017	16,013		3,987	
690277	57X90277	LPT STG3 Disk	9373M53P05	FIA2F184		20,000					41,520	14,425		5,575	
690277	57X90277	LPT STG4 Disk	9373M54P04	FIA3M164		20,000					39,164	15,323		4,677	
690277	57X90277	LPT STG5 Disk	9373M55P04	SNG04498		20,000					41,520	14,425		5,575	

First Limiter 1,683

Prepared by Name and Signature

Approved by Name and Signature

Data as provided by the customer

Note: Cancel all previous issues and correct data accordingly

AD / SB Status



AD #	Ref.	DESCRIPTION	COMPLIANCE DATA
1991-15-25	72-0130	SPOOL 11-14 INSPECTION	Not Applicable as per customer AD status
1994-06-03	72-0614	HPT STG. 1 DISK E/C INSPECTION.	Not Applicable as per customer AD status
2000-03-04	72-0750 R2 72-0958	Fan Mid Shaft Spline Rework To Extend Cyclic Life.	Not Applicable as per customer AD status
2002-25-08	SB 72-A812 SB 72-A848 SB 72-A934	3-9 Spool ultrasonic / eddy current inspection	due at next PPE or before 9189 CSN
2003-02-07	72-1006	REPLACEMENT OF THE LPT STG.2, 3, 4 SHROUDS.	Previously Complied With At Air India
2004-07-13		HPT STAGE 1 DISKS WITH P/NS REDUCE LIFE CYCLE LIMIT TO 10720 CYCLES.	Not Applicable as per customer AD status
2004-22-07	SB 72-0952	INSPECTION OF HPT S2 NGVS	Not Applicable as per customer AD status
2005-17-05	SB 72-1052	HPCR INSPECTION (STG 11-14 SPOOL SHAFT)	Not Applicable as per customer AD status
2006-16-06	SB 72-1024 SB 72-A1026 SB 72-1089 SB 72-1217	HPT DISK INSPECTION	Not Applicable as per customer AD status
2007-05-14	EM 72-00-01 SB 72-1207	REPLACEMENT OF FWD ENGINE MOUNT PLATFORMS AND YOKES	Not Applicable as per customer AD status
2007-11-20	73-0337	REPLACEMENT OF FUEL SHROUD RETAINING RINGS WITH P/N J204P0084 WITH A FUEL SHROUD RETAINING SNAP RING WITH P/N 2186M12P01	PREVIOUSLY COMPLIED WITH As Per Customer AD Status
2008-21-11	72-1171 RD 935-314 MM 72-56-01	Install Skin doubler pads & deflectors on LPT case.	Accomplished during this shop visit.

AD #	Ref.	DESCRIPTION	COMPLIANCE DATA
2009-04-10	ESM	MANDATORY INSPECTIONS of LLPs.	LLPs were not exposed to piece part level during this shop visit.
2009-07-03	72-A1122	ONE-TIME ECI OF THE HPCR SPOOL SHAFT STAGE 14 DISK WEB FOR CRACK INDICATIONS, AND REMOVE FROM SERVICE THOSE PARTS FOUND TO BE CRACKED.	Not Applicable as per customer AD status
2009-14-08	-	High-Pressure Compressor Rotor (HPCR) stages 11-14 spool/shaft, part number (P/N) 1703M74G03.	Not Applicable.
2012-03-12 (US-2012-03-12)	72-1405 72-1427	One time inspection and disposition of the No.3 BRG packing.	Accomplished during this shop visit
2012-04-05 (US-2012-04-05)	-	Remove from services affected ECUs, and do not install any ECU with affected PN's as per AD requirements. (This AD supersedes AD 2007-12-07	Not Applicable per engine Type.
2013-08-20 (US-2013-08-20)		Fuel tubes , spray shield and support bracket replacement	Checked at this shop visit and found previosly carried out
2014-21-01	73-0326 73-0414 73-0061 73-0121	Fuel manifolds replacement.	Not Applicable as per customer AD status (PNs 1303M32G10 and 1303M31G10 installed)
2016-08-10	72-1520	Remove from service accessory heat shield assembly, part number (P/N) 1643M23G12, and any other accessory heat shield assembly listed by P/N in Table 1 of GE Service Bulletin (SB) CF6-80C2 S/B 72-1520	Accomplished during this shop visit.

Engine QEC Inventory List



INVENTORY LIST : CF6-80C2A PMC ENGINES

ECN : W17025		ESN : 690277					DATE :	Tuesday, 11 July, 2017	
		MODULE :		ENGINE			STATUS :	OUT	
Component	DESCRIPTION	Manufacturer's Reference	Qty req	need for testing ?	Part No	Serial No	Installed? Y / N	Remark	

Ground Support Equipment :

Engine Stand Base	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Engine Stand Cradle	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Tow bars	XXXXX	XXXXX	2	NOT NEEDED			Y	
ECU Container	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Oil Tank Container (CARTON BOX)	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Engine Cover (Harp) (GE COVER)	GEAE Blue	XXXXX	1	NOT NEEDED			N	

Description of component	Typical Part number	GE IPC & A300/A310 PPBU Fig. Ref.	QTY REQ	need for testing ?	Part No	Serial No	Installed? Y/N	Remark
--------------------------	---------------------	-----------------------------------	---------	--------------------	---------	-----------	----------------	--------

Basic Engine Accessory Components :

MEC	8061-809 thru' 889	73-21-10-1-010 / -011	1	NEEDED	1332M18P48	WYG47100	Y	
PMC	1339M18P02 thru' P07	73-21-20-5-010	1	NEEDED	1339M19P03	GEJ00034	Y	
CIT Sensor	8901-314 (1293M37P01)	73-21-20-1-005	1	NEEDED	8901-314	WYG6005A	Y	
Fuel/Oil Heat Exchanger	160142-5 (9250M97P09)	79-22-20-1-005	1	NEEDED	9250M97P02	ABY00555	Y	
Lube & Scavenge Oil Pump	RR37100D (1665M97P01)	79-21-10-1-002	1	NEEDED	9363M10P03	LJA24634	Y	
Scavenge Oil Filter	AD9380-5011 (9033M43P08)	79-22-10-1-010	1	NEEDED	9033M43P08	ABF03791	Y	
AGB	FWD MOUNT05	72-65-00-1-001	1	NEEDED			Y	
TGB	9372M32G18	72-63-00-1-001	1	NEEDED			Y	
MCD	1A1869 (1306M30P02)	79-22-30-1-007	1	NEEDED			Y	
Forward Engine Mount	FWD MOUNT05	71-00-00-90A-001	1	NEEDED			Y	
Starter	3505448-5-1 / 775550-3	80-11-10-1-003 / -300	1	NEEDED	3505448-5-1	AEM4233	Y	
Starter Shut-Off Valve	979826-2 / 775538-7	80-11-20-1-015 / -15	1	NEEDED	979826-3	AEX00289	Y	
Ignition Exciter - Upper	10-617980-1 / 10-631045-1	74-11-10-1-010	1	NEEDED	9238M66P05	BNDV5736	Y	
Ignition Exciter - Lower	10-617980-1 / 10-631045-1	74-11-10-1-010	1	NEEDED	9238M66P05	BNDV5891	Y	
Ignition Lead - Upper	9043105-4 (1346M56P04)	74-21-10-1A-020	1	NEEDED	1346M56P03	NOT VISIBLE	Y	
Ignition Lead - Lower	9043105-4 (1346M56P04)	74-21-10-1A-010	1	NEEDED	1346M56P03	UNNU8780	Y	
Oil Tank	7075M51G09	79-11-10-1-005	1	NEEDED	7075M51G09	UDDE0387	Y	
Oil Quantity Transmitter	8TJ1468AAA1 (9377M45P03)	79-00-00-15-735	1	NEEDED	9377M45P03*	GDBA0123	Y	
Oil Temperature Sensor	56B32K (9377M66P01)	79-30-00-1-320	1	NEEDED			Y	
Differential Oil Pressure Switch	21SN04-334 (9377M60P05)	79-00-00-15-850	1	NEEDED	9377M60P01	CFL1473A	Y	
Oil Pressure Transmitter	418-07104 (1339M62P08)	79-30-00-1-010	1	NEEDED	418-09104	150071	Y	
Low Oil Pressure Transmitter	21SN04-335 (9377M60P06)	79-30-00-1-040	1	NEEDED	21SN04-224*	CFL5504A	Y	
Fuel Pump	5006834M (9355M33P13)	73-11-10-1-005	1	NEEDED	9355M33P13	SUS0460A	Y	
Fuel Pressure Transmitter	418-17054 (1335M77P01)	73-30-00-1-005	1	NEEDED	418-17054	915022	Y	
Differential Fuel Pressure Switch	21SN04-333 (9377M62P03)	73-34-00-1-010	1	NEEDED			Y	
Fuel Filter	AD9227-2480 (9154M98P16)	73-11-60-1-002	1	NEEDED	AD9227-2080	5408	Y	
Fuel Flow Meter	8TJ124GGT1 (9377M61P02)	73-00-00-5-155	1	NEEDED	9377M61P02	GDA0010	Y	
Fuel Nozzles	9331M72P36 / 1968M49P16	73-11-40-1-010	30	NEEDED			Y	
EGT Probes	8TC34ABH8 / 862-7-19	77-21-10-1-065	8	NEEDED			Y	
EGT Harness - Upper	603446-01 / 605368-01	77-21-10-1-001	1	NEEDED			Y	
EGT Harness - Lower	603447-01 / 605367-01	77-21-10-1-020	1	NEEDED			Y	
EGT Junction (Shunt) Box	604131-02 thru' 607976-01	72-00-00-17-530 / -532	1	NEEDED			Y	
VSV Actuator - L/H	1211245-016 (9691M29P16)	75-31-30-1-002	1	NEEDED	9691M29P16	APMPR662	Y	
VSV Actuator- R/H	1211245-016 (9691M29P16)	75-31-30-1-002	1	NEEDED	9691M29P16	APMPR8335	Y	
VSV Feedback Cable	580-289-054 (1290M96P04)	75-31-10-1-010	1	NEEDED			Y	
VBV Actuator - L/H	1211285-007 (9378M51P07)	75-32-20-1-005	1	NEEDED	9378M51P08	APMUB186	Y	
VBV Actuator - R/H	1211285-007 (9378M51P07)	75-32-20-1-005	1	NEEDED	9378M51P08	APMWB122	Y	
VBV Feedback Cable	580-290-053 (1293M90P03)	75-32-10-5-010	1	NEEDED			Y	
T1.2 Sensor	154DN / DN2 (1325M60P01 / P02)	73-21-90-1-001 / -010	1	NEEDED	NOT RECEIVED		N	
HM T2 Sensor	8901-340 (1307M66P04)	73-21-40-1-05	1	NEEDED	1307M68P03	WYG63524	Y	

INVENTORY LIST : CF6-80C2A PMC ENGINES

ECN : W17025	ESN : 690277		DATE :	Tuesday, 11 July, 2017
--------------	--------------	--	--------	------------------------

	MODULE :	ENGINE	STATUS :	OUT
--	----------	--------	----------	-----

Component	DESCRIPTION	Manufacturer's Reference	Qty req	need for testing ?	Part No	Serial No	Installed? Y / N	Remark
-----------	-------------	--------------------------	---------	--------------------	---------	-----------	------------------	--------

Ground Support Equipment :

Engine Stand Base	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Engine Stand Cradle	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Tow bars	XXXXX	XXXXX	2	NOT NEEDED			Y	
ECU Container	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Oil Tank Container (CARTON BOX)	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Engine Cover (Harp) (GE COVER)	GEAE Blue	XXXXX	1	NOT NEEDED			N	

Description of component	Typical Part number	GE IPC & A300/A310 PPBU Fig. Ref.	QTY REQ	need for testing ?	Part No	Serial No	Installed? Y/N	Remark
CBP Bleed Flow Bias Sensor	1440M64G01	75-00-00-15-667	1	NEEDED			Y	
PMUX	789860-11-002 (7120M28P02)	77-34-22-6-005	1	NEEDED (IF ENGINE PMUX configuration)			N	
PMUX Cables	7122M23G03	77-34-22-5-005	1	NEEDED (IF ENGINE PMUX configuration)			N	
VSV Linear Transducer (PMUX System)	4524-4102 (1459M73P02)	77-34-22-4-010	1	NEEDED (IF ENGINE PMUX configuration)			N	
VBV Linear Transducer (PMUX System)	4524-3402 (9153M75P02)	77-34-22-4-140	1	NEEDED (IF ENGINE PMUX configuration)			N	
VBV Electrical Cable (PMUX System)	7122M59G01	77-34-22-4-400	1	NEEDED (IF ENGINE PMUX configuration)			N	
Engine S/N Plug (PMUX System)	781181-2 (7119M91P01)	77-34-22-6-010	1	NEEDED (IF ENGINE PMUX configuration)			N	
P25/T25 Probe (PMUX System)	117AE (7084M48P03)	77-34-22-7-010	1	NEEDED (IF ENGINE PMUX configuration)			N	
T3 Sensor	8TC34ABJ1 (1315M67P01)	77-34-22-8-005	1	NEEDED	1315M67P01	GDB07482	Y	
P4.9 Sensor	8TU34AAL1 (1303M20P01)	77-34-22-2-245	1	NEEDED (IF ENGINE PMUX configuration)			N	
T5 Sensor	3100013 (7120M32P01)	77-34-22-6-150	1	NEEDED (IF ENGINE PMUX configuration)			N	
CCC Valve	36E14-6 (1290M18P08)	75-20-00-1-010	1	NEEDED	36E14-1	86	Y	
ACC Valve	7087M94G03	75-24-20-1-010	1	NEEDED	7087M94G03	APMUC065	Y	
TCC Valve - R/H	5830213-102 (9378M65P02)	75-24-10-1-010	1	NEEDED	9378M65P01	PFBAAV95	Y	
TCC Valve Position Switch - R/H	120796 (9351M50P04)	75-20-00-1-545	1	NEEDED			Y	
TCC Valve - L/H	5830213-102 (9378M65P02)	75-24-10-1-020	1	NEEDED	9378M65P01	PFBAAV82	Y	
TCC Valve Position Switch - L/H	120796 (9351M50P04)	75-20-00-1-330	1	NEEDED			Y	
IDG Air/Oil Cooler	35E38-5 (9377M64P05)	75-20-00-5-285	1	NEEDED	9377M64P05	FLB414A	Y	
IDG Air/Oil Cooler Shut-Off Valve	504-0710-1 (9377M65P06)	75-20-00-5-020	1	NEEDED	23E59-6	JADA1254	Y	
IDG Fuel/Oil Cooler	UA538728-1 (9377M44P01)	73-11-70-1-10	1	NEEDED	9377M44P01	UAPUDD80718	Y	
IDG Overpressure Relief Valve	C260801 (9377M63P02)	75-20-00-5-500	1	NEEDED			Y	
IDG Check Valve	B1548-05-12 (1332M27P01)	75-20-00-5-445	1	NEEDED			Y	
H.M. N1 Speed Sensor	8908-007 (9378M87P06)	73-21-50-1-005	1	NEEDED	9378M87P06	WYG61414	Y	
N1 Electrical Speed Sensor	8TJ163AAB1 (1383M18P02)	77-12-10-1-015	1	NEEDED	1308M20P03	NOT VISIBLE	Y	
N1 Vibration Accelerometer	144-127-000-121 (7108M19P04)	77-31-20-1-40	1	NEEDED	7108M43P01	VBRAE103	Y	
Auxiliary N1 Vibration Accelerometer	CA115M1-01 (7108M43P01)	77-31-30-1-010	1	NOT NEEDED			Y	
N2 Vibration Accelerometer	624M13 (7120M99P02)	77-31-40-1-010	1	NEEDED			Y	
N2 Control Alternator	2CM165AB2 (85569-2)	73-21-30-1-010	1	NEEDED			Y	TAG NOT FOUN
Drain Module	1289M48G09 (Z2171-04)	72-68-00-1-001	1	NEEDED			Y	
Combustor Drain Valve	J2714-01 (1754M59P01)	73-11-50-1-005	1	NEEDED (if ava at induction)			N	

INVENTORY LIST : CF6-80C2A PMC ENGINES

ECN : W17025	ESN : 690277		DATE :	Tuesday, 11 July, 2017
--------------	--------------	--	--------	------------------------

	MODULE :	ENGINE	STATUS :	OUT
--	----------	--------	----------	-----

Component	DESCRIPTION	Manufacturer's Reference	Qty req	need for testing ?	Part No	Serial No	Installed? Y / N	Remark
-----------	-------------	--------------------------	---------	--------------------	---------	-----------	------------------	--------

Ground Support Equipment :

Engine Stand Base	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Engine Stand Cradle	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Tow bars	XXXXX	XXXXX	2	NOT NEEDED			Y	
ECU Container	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Oil Tank Container (CARTON BOX)	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Engine Cover (Harp) (GE COVER)	GEAE Blue	XXXXX	1	NOT NEEDED			N	

Description of component	Typical Part number	GE IPC & A300/A310 PPBU Fig. Ref.	QTY REQ	need for testing ?	Part No	Serial No	Installed? Y/N	Remark
--------------------------	---------------------	-----------------------------------	---------	--------------------	---------	-----------	----------------	--------

OEC Installation Hardware :

Fan Electrical Wire Harness Installation :

Fan Wire Bundle Assy	224W4714-511	71-00-02-6-005	1	NEEDED			Y	
----------------------	--------------	----------------	---	--------	--	--	---	--

Hydraulic System Installation (Vickers/Abex - N/A as required):

Lower Hydraulic Pump - Vickers	623272 / 350880-6, -7	71-00-05-02-70E	1	NOT NEEDED			Y	
Upper Hydraulic Pump - Vickers	623272 / 350880-6, -7	71-00-05-02-70F	1	NOT NEEDED			Y	
Lower Hydraulic Pump - Abex	65066-06	71-00-05-02-70C	1	NOT NEEDED	350880-7	MX318345	Y	
Upper Hydraulic Pump - Abex	65066-06	71-00-05-02-70C	1	NOT NEEDED	350880-7	MX744595	Y	
Hydraulic Filter Module	7587866	71-00-02-2-300	1	NOT NEEDED			Y	
Hydraulic Filter Module Pressure Differential Sensors	RC697UK07R	71-00-02-2-270D	2	NOT NEEDED			Y	
Hydraulic Pump Pulsation Dampeners	485000-14	71-00-05-2-20	2	NOT NEEDED			Y	
Lower Hydraulic Pump Case Drain Tubes - to Filter Module	224-4404-511	71-00-02-2-80	2	NOT NEEDED			Y	
Upper Hydraulic Pump Case Drain Tubes - to Filter Module	224-4404-523, -515	71-00-02-2-70A	2	NOT NEEDED			Y	
Lower Hydraulic Pump Case Drain Hose - from Filter Module	S700H0387-37 (AE705925-25)	71-00-02-2-60	1	NOT NEEDED			Y	
Upper Hydraulic Pump Case Drain Hose - from Filter Module	S700H0387-35 (AE705925-24)	71-00-02-2-50	1	NOT NEEDED			Y	
Lower Hydraulic Pump Pressure Hose	224D4416-503 (AE706827-2)	71-00-02-1-310	1	NOT NEEDED			Y	
Lower Hydraulic Pump Supply Hose	224D4417-501 (AE707054-1)	71-00-02-1-280	1	NOT NEEDED			Y	
Upper Hydraulic Pump Supply Hose	224D4418-501 (AE707055-1)	71-00-02-1-270	1	NOT NEEDED			Y	

I.D.G. Installation :

Integrated Drive Generator (IDG)	735874, C, D	71-00-05-1-80	1	NOT NEEDED	735874A	K0182	Y	
IDG Quad Ring	735876	71-00-05-1-70	1	NOT NEEDED			Y	

Anti-Ice System Installation:

HPC Casing Elbow Duct	224-4214-507	71-00-02-3-150	1	NOT NEEDED			Y	
Anti-Ice Duct, HPC Case - A/I Valve	224-4201-509	71-00-02-3-140	1	NOT NEEDED			Y	
Anti-Ice Shut-Off Valve	3289834-4	71-00-02-3-130	1	NOT NEEDED	3289834-4*	132C	Y	
Anti-Ice Duct, A/I Valve Outlet	224-4202-507	71-00-02-3-120	1	NOT NEEDED			Y	
Anti-Ice Duct, Upper Intermediate Outlet	224-4203-503	71-00-00-24-070	1	NOT NEEDED			Y	
Anti-Ice Duct, Upper Outlet	224-4207-503	71-00-00-24-060	1	NOT NEEDED			Y	

INVENTORY LIST : CF6-80C2A PMC ENGINES

ECN : W17025	ESN : 690277		DATE :	Tuesday, 11 July, 2017
--------------	--------------	--	--------	------------------------

	MODULE :	ENGINE	STATUS :	OUT
--	----------	--------	----------	-----

Component	DESCRIPTION	Manufacturer's Reference	Qty req	need for testing ?	Part No	Serial No	Installed? Y / N	Remark
-----------	-------------	--------------------------	---------	--------------------	---------	-----------	------------------	--------

Ground Support Equipment :

Engine Stand Base	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Engine Stand Cradle	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Tow bars	XXXXX	XXXXX	2	NOT NEEDED			Y	
ECU Container	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Oil Tank Container (CARTON BOX)	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Engine Cover (Harp) (GE COVER)	GEAE Blue	XXXXX	1	NOT NEEDED			N	

Description of component	Typical Part number	GE IPC & A300/A310 PPBU Fig. Ref.	QTY REQ	need for testing ?	Part No	Serial No	Installed? Y/N	Remark
Anti-Ice Valve Muscle Sense Tube	224D4206-501	71-00-02-3-280	1	NOT NEEDED			Y	
Anti-Ice Duct to Inlet Cowl	224D4205-511 (14477-511)	71-00-00-23-260	1	NOT NEEDED			Y	
Anti-Ice Pressure Leak Indicator	1500P0160	71-00-00-23-170	1	NOT NEEDED			Y	

8th & 14th Stage Bleed Valve & Duct Installation :

IP (8th) Stage Check Valve	3202468-1, 3202200-1, 123940-1	71-00-02-10-400	1	NOT NEEDED	3202200-1	P1822	Y	
HP (14th) Stage Control Valve	978690-4	71-00-02-10-390	1	NOT NEEDED	978690-11	19770	Y	
HP (14th) Stage Check Valve Sense Tubes & Hose	224-4308-537, -529, S700H0391-47	71-00-02-10-180	1	NOT NEEDED			Y	
8th Stage Ducting Manifold Assy	224-4304-515	71-00-02-10-380	1	NOT NEEDED			Y	
14th Stage Ducting Manifold Assy	224-4302-517	71-00-02-10-370	1	NOT NEEDED			Y	
Intersect Duct	224-4303-511	71-00-02-10-490	1	NOT NEEDED			Y	
Pressure Regulator Valve	3214886-1/-2, 898626-4	71-00-02-10-410	1	NOT NEEDED			Y	
TUBE ASSY-REGULATOR	224-4308-531	71-00-02-10-130	1	NOT NEEDED			Y	
Tolerance Take-Up Duct	224D4301-511	71-00-02-10-420	1	NOT NEEDED			Y	
Tolerance Take-Up Duct Adapter	224-4312-505	71-00-02-10-415	1	NOT NEEDED			Y	
TUBE ASSY-UNION TO 14TH	224-4308-535	71-00-02-10-138	1	NOT NEEDED			Y	
TUBE ASSY-FAN AIR VALVE	224-4308-533	71-00-02-10-135	1	NOT NEEDED			Y	
DUCT INTERFACE FLEXIBLE	224-4318-503	71-00-02-10-660	1	NOT NEEDED			Y	
TUBE ASSY-REGULATOR	224-4308-521	71-00-02-10-160	1	NOT NEEDED			Y	
HOSE ASSY	108280-51	71-00-02-10-040	1	NOT NEEDED			N	
HOSE ASSY	108280-49	71-00-02-10-050	1	NOT NEEDED			N	
HOSE ASSY	108280-47	71-00-02-10-060	1	NOT NEEDED			N	
drain hose	1178R0125g	72-00-00-55-070	1	NOT NEEDED			Y	

Thrust Reverser Shut-Off Valve Installation:

PRSOV	3214330-4	78-36-00-5-040	1	NOT NEEDED	9274M55P06	AEX11146C	Y	
PRSOV Ground Check Valve	3202278-1	78-36-00-5-150	1	NOT NEEDED	3202278-3	S2720	Y	
PRSOV Duct, Intersect Duct - Ground Check Valve	1308M74G01	78-36-00-5-190	1	NOT NEEDED			Y	
PRSOV Duct, Ground Check Valve - Pylon Interface Duct	1335M66G02	78-36-00-5-220	1	NOT NEEDED			Y	
TUBE -CHECK VALVE	491B1200100-009	78-36-20-10-145	1	NOT NEEDED			Y	
Thrust Reverser Lower Supply Ducts	224-4252-501	71-00-02-3-180	1	NOT NEEDED			Y	

Fuel Supply System :

Main Fuel Supply Hose	224D4603-503 (AE709962-1)	71-00-02-20-210	1	NEEDED			Y	
-----------------------	---------------------------	-----------------	---	--------	--	--	---	--

INVENTORY LIST : CF6-80C2A PMC ENGINES

ECN : W17025	ESN : 690277		DATE :	Tuesday, 11 July, 2017
--------------	--------------	--	--------	------------------------

	MODULE :	ENGINE	STATUS :	OUT
--	----------	--------	----------	-----

Component	DESCRIPTION	Manufacturer's Reference	Qty req	need for testing ?	Part No	Serial No	Installed? Y / N	Remark
-----------	-------------	--------------------------	---------	--------------------	---------	-----------	------------------	--------

Ground Support Equipment :

Engine Stand Base	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Engine Stand Cradle	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Tow bars	XXXXX	XXXXX	2	NOT NEEDED			Y	
ECU Container	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Oil Tank Container (CARTON BOX)	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Engine Cover (Harp) (GE COVER)	GEAE Blue	XXXXX	1	NOT NEEDED			N	

Description of component	Typical Part number	GE IPC & A300/A310 PPBU Fig. Ref.	QTY REQ	need for testing ?	Part No	Serial No	Installed? Y/N	Remark
--------------------------	---------------------	-----------------------------------	---------	--------------------	---------	-----------	----------------	--------

Engine Start System :

Lower Starter Pneumatic Supply Duct	224-4102-503	71-00-02-15-130	1	NEEDED			Y	
Upper Starter Pneumatic Supply Duct	224-4101-505	71-00-02-15-120	1	NEEDED			Y	
Upper Starter Flexible Pneumatic Supply Duct	224D4301-505 (13841-505)	71-00-02-15-110	1	NOT NEEDED			Y	

Throttle Cable & Control Box Installation :

Fuel (Throttle) Control Assy	224D4001-503 (2100130-003)	71-00-02-22-070	1	NOT NEEDED			Y	
------------------------------	----------------------------	-----------------	---	------------	--	--	---	--

Fire Detection System Installation :

Fire Detector Rail - Core	224-4756-509	71-00-05-15-060	1	NOT NEEDED			Y	
---------------------------	--------------	-----------------	---	------------	--	--	---	--

Fire Extinguisher Plumbing :

Upper Extinguisher Tubes	224-4652-501	71-00-00-35-090	1	NOT NEEDED			Y	
Upper Extinguisher Tubes	224-4653-501	71-00-00-35-100	1	NOT NEEDED			Y	
Upper Extinguisher Pylon Interface Hose	AE6665000K0114	71-00-00-35-070	1	NOT NEEDED			Y	
Upper Extinguisher Pylon Interface Tube	224-4651-501	71-00-00-35-080	1	NOT NEEDED			Y	
Lower Extinguisher Tube	224-4656-503	71-00-00-35-110	1	NOT NEEDED			Y	
HOSE-TRAY DRAIN	1177H0181D	72-00-00-55-005	1	NOT NEEDED			Y	

Core Electrical Wire Harness Installation :

Core Upper Left Side harness	224W4711-525	71-52-01-403	1	NEEDED			Y	
Core upper Right Side harness	224W4712-513, 224W4716-501	71-52-01-406	1	NEEDED			Y	

ABG Electrical Wire Harness Installation :

ABG Electrical Harness	224W4712-529	71-53-01-401/402	1	NEEDED			Y	
------------------------	--------------	------------------	---	--------	--	--	---	--

INVENTORY LIST : CF6-80C2A PMC ENGINES

ECN : W17025	ESN : 690277		DATE : Tuesday, 11 July, 2017
--------------	--------------	--	-------------------------------

	MODULE :	ENGINE	STATUS : OUT
--	----------	--------	--------------

Component	DESCRIPTION	Manufacturer's Reference	Qty req	need for testing ?	Part No	Serial No	Installed? Y / N	Remark
-----------	-------------	--------------------------	---------	--------------------	---------	-----------	------------------	--------

Ground Support Equipment :

Engine Stand Base	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Engine Stand Cradle	GEEL Black	XXXXX	1	NOT NEEDED			Y	
Tow bars	XXXXX	XXXXX	2	NOT NEEDED			Y	
ECU Container	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Oil Tank Container (CARTON BOX)	Gray Plastic	XXXXX	1	NOT NEEDED			N	
Engine Cover (Harp) (GE COVER)	GEAE Blue	XXXXX	1	NOT NEEDED			N	

Description of component	Typical Part number	GE IPC & A300/A310 PPBU Fig. Ref.	QTY REQ	need for testing ?	Part No	Serial No	Installed? Y/N	Remark
--------------------------	---------------------	-----------------------------------	---------	--------------------	---------	-----------	----------------	--------

Generator Electrical Wire Harness Installation :

Generator Electrical Harness	224W4720-505	71-00-02-30-045	1	NOT NEEDED			N	
------------------------------	--------------	-----------------	---	------------	--	--	---	--

Turbine Exhaust System Installation :

Exhaust Forward Centre-Body Assy	9333M63G01	78-00-00-01-150	1	NOT NEEDED	NOT VISIBLE	NOT VISIBLE	Y	
Exhaust Aft Centre-Body Assy	9333M68P01 (224-1502-503)	78-11-00-01-160	1	NOT NEEDED	NOT VISIBLE	NOT VISIBLE	Y	
Exhaust Nozzle	1313M47G01	78-11-00-01-010	1	NOT NEEDED	1313M47G06	AEA93209	Y	

Rear (Aft) Engine Mount :

Aft Engine Mount Assy	681L263G01	71-00-00-91-010	1	NEEDED	9348M61P01	PURAA211	Y	
Link Assy - Right	9348M84G02	71-00-00-91-100	1	NEEDED			Y	
Link Assy - Left	9348M79G02	71-00-00-91-020	1	NEEDED			Y	
Bolt, Shear	9380M80P02	71-00-00-91-516	1	NEEDED			Y	
Bolt, Shear	9380M73P02	71-00-00-91-250	1	NEEDED			Y	
Bolt, Shear	9380M73P02	71-00-00-91-250	1	NEEDED			Y	
Bolt, Shear	9380M75P02	71-00-00-91-502	1	NEEDED			Y	
Bolt, Shear	9380M75P02	71-00-00-91-502	1	NEEDED			Y	

EGT THERMOCOUPLE PROBE :

EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	
EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	
EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	
EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	
EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	
EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	
EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	
EGT PROBE	8TC34ABH8 / 862-7-19	77-21-10-01-065	1	NEEDED			Y	

INVENTORY LIST : CF6-80C2A PMC ENGINES

ECN : W17025	ESN : 690277		DATE :	Tuesday, 11 July, 2017
--------------	--------------	--	--------	------------------------

	MODULE :	ENGINE	STATUS :	OUT
--	----------	--------	----------	-----

Component	DESCRIPTION	Manufacturer's Reference	Qty req	need for testing ?	Part No	Serial No	Installed? Y / N	Remark
-----------	-------------	--------------------------	---------	--------------------	---------	-----------	------------------	--------

Ground Support Equipment:

Engine Stand Base	GEEL Black	XXXXX	1	NOT NEEDED			Y
Engine Stand Cradle	GEEL Black	XXXXX	1	NOT NEEDED			Y
Tow bars	XXXXXX	XXXXX	2	NOT NEEDED			Y
ECU Container	Gray Plastic	XXXXX	1	NOT NEEDED			N
Oil Tank Container (CARTON BOX)	Gray Plastic	XXXXX	1	NOT NEEDED			N
Engine Cover (Harp) (GE COVER)	GEAE Blue	XXXXX	1	NOT NEEDED			N

Description of component	Typical Part number	GE IPC & A300/A310 PPBU Fig. Ref.	QTY REQ	need for testing ?	Part No	Serial No	Installed? Y/N	Remark
--------------------------	---------------------	--------------------------------------	------------	--------------------	---------	-----------	-------------------	--------

FUEL NOZZLE :

[illegible]

Material and Parts Details



EM & IPC REF. CH-SE-SS-F-ITEM	ITEM DESCRIPTION	QTY	ACTION ON REMOVED PARTS	INSTALLED PARTS						SUPPLIED BY				
				M	C	R	OH	N	PN	SN	Or	Cs	XESN	J
SECTION TITLE : 71-00-00														
71-00-00-90A-010	BOLT	4	QTY 01 REJECTED, QTY 03 INSPECTED						1380M34P02	N/A	3			1
71-00-00-90A-015	NUT	4	INSPECTED						1856M50P01	N/A	X			
71-00-00-90A-050	NUT	4	INSPECTED						1322M30P03	N/A	X			
71-00-00-90A-055	NUT	2	INSPECTED						1754M15P001A	N/A	X			
71-00-00-90A-085	BOLT	2	INSPECTED						9383M60P001A	N/A	X			
71-00-00-90A-100	NUT	2	INSPECTED						1537M27P001A	N/A	X			
71-00-00-90A-105	LINK ASSY	1	71-21-01 R002			X			1380M42G10	CLMA1079	X			
71-00-00-90A-170	PLATE LOCK	2	INSPECTED						9383M61P005A	N/A	X			
71-00-00-90A-205	LINK ASSY	1	71-21-01 R002			X			1380M42G07	CLMC4420	X			
71-00-00-90A-215	BOLT	4	INSPECTED						1380M33P01	N/A	X			
71-00-00-90A-220	PLATE LOCK	2	INSPECTED						1537M29P001A	N/A	X			
71-00-00-90A-230	NUT	4	INSPECTED						NAS1805-14	N/A	X			
71-00-00-90A-235	RETAINER	2	INSPECTED						1537M28P001A	N/A	X			
71-00-00-90A-265	PLATE	2	INSPECTED						1537M25P001A	N/A	X			
71-00-00-90A-277	RETAINER BOLT	2	INSPECTED						1537M26P001A	N/A	X			
71-00-00-90A-280	NUT	2	INSPECTED						1537M24P001A	N/A	X			
71-00-00-90A-300	LINK ASSY	1	72-21-01 R003			X			1380M14G08	CLMA0326	X			
71-00-00-90A-340	NUT	2	INSPECTED						1537M30P001A	N/A	X			
71-00-00-90A-400	LINK ASSY	1	72-21-01 R003			X			1380M14G07	CLMA0006	X			
71-00-00-90A-411	BOLT	1	INSPECTED						1844M84G01	N/A	X			
71-00-00-90A-415	BOLT	1	INSPECTED						1347M79P03	N/A	X			
71-00-00-90A-420	WASHER	1	INSPECTED						9853M81P38	N/A	X			
71-00-00-90A-425	NUT	1	INSPECTED						J626P10	N/A	X			
71-00-00-90A-430	NUT	8	INSPECTED						J628P07	N/A	X			
71-00-00-90A-435	WASHER	7	INSPECTED						AN960C716	N/A	X			
71-00-00-90A-440	BOLT	8	INSPECTED						J857P014A	N/A	X			
71-00-00-90A-445	YOKE MOUNT	1	70-47-01, 70-42-00 (BLENDING)			X			9383M43G14	TOLC0342	X			
71-00-00-90A-515	PLATFORM	1	70-43-19 (COATING LUBRICANT)			X			1301M28G05	MCTT0061	X			
71-00-00-90A-540	SCREW	4	INSPECTED						NAS1102E5-32	N/A	X			
71-00-00-90A-545	RETAINER NUT	4	INSPECTED						1322M93G01	N/A	X			
71-00-00-90A-547	WASHER	4	INSPECTED						AN960C516	N/A	X			
71-00-00-90A-548	NUT	4	INSPECTED						J626P05	N/A	X			
71-00-00-90A-568	PUMPER DEFLECTION	1	INSPECTED						9035M55G03	N/A	X			
71-00-00-90A-570	SLEEVE	2	INSPECTED						9072M47P02	N/A	X			
71-00-00-90A-574	BUSHING	2	INSPECTED						9078M67P02	N/A	X			
71-00-00-90A-576	STRAP	2	INSPECTED						9035M56P02	N/A	X			
71-00-00-90A-600	BOLT	3	INSPECTED						1304M26P02	N/A	X			
71-00-00-90A-605	RETAINER	1	INSPECTED						1531M25G01	N/A	X			
71-00-00-90A-610	BRACKET	1	INSPECTED						1292M86P04	N/A	X			
71-00-00-90A-630	BRACKET	1	INSPECTED						1292M86P07	N/A	X			
71-00-00-90A-645	NUT	5	INSPECTED						J626P08	N/A	X			
71-00-00-90A-650	PLATE	1	INSPECTED						1301M35P001A	N/A	X			
71-00-00-90A-655	RETAINER NUT	1	INSPECTED						1531M24G01	N/A	X			
71-00-00-90A-692	BOLT	2	INSPECTED						1304M26P03	N/A	X			
71-00-00-90A-697	RETAINER	1	INSPECTED						1531M26G01	N/A	X			
71-00-00-90A-700	LINK	1	INSPECTED						9383M47P05	N/A	X			
71-00-00-90A-720	LINK	1	INSPECTED						9383M47P03	N/A	X			
71-00-00-90A-725	PLATE	1	INSPECTED						9395M28P001A	N/A	X			
71-00-00-90A-740	RETAINER	1	INSPECTED						1531M23G01	N/A	X			
71-00-00-91-010	BEAM- LOWER MOUNT REAR	1	INSPECTED						9348M61P01	PURAA211	X			
71-00-00-91-020	LINK- LH MOUNT	1	INSPECTED						1846M23G01	EGTB7989	X			
71-00-00-91-100	LINK- RH MOUNT	1	INSPECTED						9348M84G03	WIN824AV	X			
71-00-00-91-250	BOLT-SHEAR	1	INSPECTED						9380M73P02	MAU43148	X			
71-00-00-91-260	WASHER- FLAT	1	INSPECTED						9380M81P07	N/A	X			
71-00-00-91-270	NUT- SLFLKG	1	INSPECTED						9380M74P01	N/A	X			
71-00-00-91-280	RETAINER- BOLT	1	INSPECTED						9380M68G02	N/A	X			
71-00-00-91-290	BOLT	4	INSPECTED						J644P12A	N/A	X			
71-00-00-91-300	WASHER- FLAT	4	INSPECTED						133A1624P5	N/A	X			
71-00-00-91-320	RETAINER- NUT	1	INSPECTED						9380M67G01	N/A	X			
71-00-00-91-360	BOLT-SHEAR	1	INSPECTED						9380M73P02	MAU43083	X			
71-00-00-91-370	WASHER- FLAT	1	INSPECTED						9380M81P07	N/A	X			
71-00-00-91-380	NUT- SLFLKG	1	INSPECTED						9380M74P01	N/A	X			
71-00-00-91-390	RETAINER- BOLT	1	INSPECTED						9380M68G03	N/A	X			
71-00-00-91-430	RETAINER- NUT	1	INSPECTED						9380M67G02	N/A	X			
71-00-00-91-490	BARREL NUT	4	NOT RECEIVED						9380M77P04	N/A				X
71-00-00-91-502	BOLT-SHEAR	1	INSPECTED						9380M75P02	SNAFA037	X			
71-00-00-91-502	BOLT-SHEAR	1	INSPECTED						9380M75P02	SNAFA059	X			
71-00-00-91-504	WASHER- FLAT	2	INSPECTED						1301M97P01	N/A	X			
71-00-00-91-506	WASHER- FLAT	2	INSPECTED						1301M97P02	N/A	X			
71-00-00-91-508	NUT- SLFLKG	2	INSPECTED						9380M76P04	N/A	X			
71-00-00-91-510	RETAINER- BOLT	4	INSPECTED						9380M69G01	N/A	X			
71-00-00-91-512	BOLT	4	INSPECTED						J644P10A	N/A	X			
71-00-00-91-514	NUT	8	INSPECTED						J626P04	N/A	X			
71-00-00-91-516	BOLT-SHEAR	1	INSPECTED						9380M80P02	MAU18267	X			

EM & IPC REF.	ITEM DESCRIPTION	QTY	ACTION ON REMOVED PARTS	INSTALLED PARTS							SUPPLIED BY			
CH-SE-SS-F-ITEM				M	C	R	OH	N	PN	SN	Or	Cs	XESN	J
71-00-00-91-518	WASHER- FLAT	1	INSPECTED						1301M97P05	N/A	X			
71-00-00-91-520	WASHER- FLAT	1	INSPECTED						1301M97P06	N/A	X			
71-00-00-91-522	NUT- SLFLKG	1	INSPECTED						9380M85P03	N/A	X			
71-00-00-91-524	RETAINER- BOLT	2	INSPECTED						9380M70P001A	N/A	X			
71-00-00-91-526	BOLT- HEX HD MACH	1	INSPECTED						J646P35A	N/A	X			
71-00-00-91-528	NUT- SLFLKG	1	INSPECTED						J149P13	N/A	X			
SECTION TITLE : 71-00-02														
71-00-02-03-280	HOSE	1	INSPECTED						113756-501	N/A	X			
71-00-02-10-660	DUCT	1	SHIPPED 3RD PARTY				X		224D4301-515	A5063-1				X
71-00-02-15-66	LINK	1	INSPECTED						P40875	N/A	X			
71-00-02-15-80	LINK ASSY	1	INSPECTED						P40890	N/A	X			
71-00-02-15-120	DUCT	1	INSPECTED						224-4101-505	N/A	X			
71-00-02-15-130	DUCT	1	7047-05			X			224-4102-503	N/A	X			
71-00-02-20-190	TUBE	1	INSPECTED						224-4600-1	N/A	X			
SECTION TITLE : 72-00-00														
72-00-00-01-785	BOLT	131	INSPECTED						1347M18P01	N/A	X			
72-00-00-04-010	MANIFOLD	1	INSPECTED						1289M40G01	N/A	X			
72-00-00-04-080	TUBE	1	REPLACED						113254	N/A				X
72-00-00-04-105	TUBE	11	REPLACED						1469M49P08	N/A				X
72-00-00-05-015	BOLT	4	INSPECTED						MS9557-14	N/A	X			
72-00-00-05-170	TUBE	1	INSPECTED						1335M92G01	N/A	X			
72-00-00-05-185	TUBE	1	REJECTED						1335M94G01	N/A				X
72-00-00-05-245	BRACKET	1	INSPECTED						1302M13P001A	N/A	X			
72-00-00-05A-462	TUBE	1	INSPECTED						1774M14G01	N/A	X			
72-00-00-07-010	TUBE	1	REPLACED						1289M70G01	N/A				X
72-00-00-07-120	TUBE	1	INSPECTED						1326M48G02	N/A	X			
72-00-00-07-160	TUBE	1	INSPECTED						1307M89G01	N/A	X			
72-00-00-07-300	SEAL	2	INSPECTED						1326M37G01	N/A	X			
72-00-00-07-310	SEAL	2	INSPECTED						1326M38G01	N/A	X			
72-00-00-07-420	COVER	1	INSPECTED						9333M97P001A	N/A	X			
72-00-00-07-435	COVER	1	INSPECTED						9333M94P001A	N/A	X			
72-00-00-07-475	SPACER	7	INSPECTED						9216M98P02	N/A	X			
72-00-00-07-660	BOLT	2	INSPECTED						J644P09D	N/A	X			
72-00-00-10-280	TUBE	1	72-09-03 R003			X			1334M29G03	N/A	X			
72-00-00-10-282	TUBE	1	REPLACED						1453M90P05	N/A				X
72-00-00-13-010	SLINGER	1	INSPECTED						1375M94P01	N/A	X			
72-00-00-13-040	BLANKET	1	INSPECTED						9374M51P04	N/A	X			
72-00-00-13-050	COVER	1	INSPECTED						9374M50G01	N/A	X			
72-00-00-13-080	COUPLING NUT	1	INSPECTED						9228M94P03	N/A	X			
72-00-00-13-100	FLAME ARRESTOR	1	INSPECTED						1814M55G01	N/A	X			
72-00-00-13-110	RETAINING RING	1	INSPECTED						1333M72P02	N/A	X			
72-00-00-15-232	BOLT	31	INSPECTED						J644P12A	N/A	X			
72-00-00-15-237	PLATE	8	INSPECTED						1967M74G01	N/A	X			
72-00-00-15-251	MANIFOLD	1	INSPECTED						1643M49G02	N/A	X			
72-00-00-15-340	TUBE	1	INSPECTED						9258M64G02	N/A	X			
72-00-00-15-700	TUBE	1	INSPECTED						9378M83G01	N/A	X			
72-00-00-15-750	TUBE	1	INSPECTED						1826M46G01	N/A	X			
72-00-00-17-055	AIR DUCT	1	INSPECTED						1872M22G04	N/A	X			
72-00-00-17-090	TUBE	1	INSPECTED						1315M78G05	N/A	X			
72-00-00-17-125	MANIFOLD	1	INSPECTED						1337M72G04	N/A	X			
72-00-00-20-011	TUBE	1	INSPECTED						1643M49G02	N/A	X			
72-00-00-20-305	MANIFOLD	1	INSPECTED						1337M72G02	N/A	X			
72-00-00-23-010	CLG MANIFOLD	1	70-41-00 (WELDING)			X			1539M97G06	N/A	X			
72-00-00-23-030	CLG MANIFOLD	1	70-41-00 (WELDING)			X			1473M37G10	N/A	X			
72-00-00-23-050	CLG MANIFOLD	1	70-41-00 (WELDING)			X			1539M97G09	N/A	X			
72-00-00-23-070	CLG MANIFOLD	1	70-41-00 (WELDING)			X			1473M37G08	N/A	X			
72-00-00-23-090	MANIFOLD	1	INSPECTED						1539M97G07	N/A	X			
72-00-00-23-110	MANIFOLD	1	INSPECTED						1473M38G24	N/A	X			
72-00-00-23-175	SPACER	4	INSPECTED						1292M34P01	N/A	X			
72-00-00-23-180	BUSHING	12	INSPECTED						1292M33G01	N/A	X			
72-00-00-23-200	MANIFOLD	1	INSPECTED						1473M38G23	N/A	X			
72-00-00-23-290	MANIFOLD	1	INSPECTED						1473M38G14	N/A	X			
72-00-00-23-380	MANIFOLD	1	INSPECTED						1539M98G05	N/A	X			
72-00-00-27-120	CLAMP	2	INSPECTED						1297M86P01	N/A	X			
72-00-00-27-330	MANIFOLD	1	INSPECTED						1290M88G01	N/A	X			
72-00-00-27-505	BOLT	8	INSPECTED						J644P07D	N/A	X			
72-00-00-27-520	TUBE	1	INSPECTED						9378M85G02	N/A	X			
72-00-00-33-140	TUBE	1	72-09-03 R003			X			1289M79G01	N/A	X			
72-00-00-35-034	SPACER	1	REPLACED					X	9215M47P18	N/A				X
72-00-00-37-90	BOLT	48	INSPECTED						J647P23B	N/A	X			
72-00-00-37-200	SPACER	44	INSPECTED						9193M69P33	N/A	X			
72-00-00-37-210	BOLT	34	INSPECTED						J646P21B	N/A	X			
72-00-00-37-220	SPACER	11	INSPECTED						9193M78P10	N/A	X			

EM & IPC REF.	ITEM DESCRIPTION	QTY	ACTION ON REMOVED PARTS	INSTALLED PARTS							SUPPLIED BY			
CH-SE-SS-F-ITEM				M	C	R	OH	N	PN	SN	Or	Cs	XESN	J
72-00-00-43-060	BRACKET	5	INSPECTED						1292M24P03	N/A	X			
72-00-00-43-100	BRACKET	1	NOT RECEIVED						1292M24P05	N/A				X
72-00-00-43-140	BRACKET	1	70-41-00 (WELDING)			X			1537M87G01	N/A	X			
72-00-00-43-180	SPACER	130	INSPECTED						9133M21P12	N/A	X			
72-00-00-43-190	NUT	124	INSPECTED						9610M50P21	N/A	X			
72-00-00-43-200	BRACKET	1	INSPECTED						1453M55G01	N/A	X			
72-00-00-50-081	TUBE	1	INSPECTED						1446M19G07	N/A	X			
72-00-00-50-143	TUBE	1	INSPECTED						1678M50G01	N/A	X			
72-00-00-55-005	HOSE	1	INSPECTED						J177H0181D	N/A	X			
72-00-00-55-015	TUBE	1	72-09-03 R003			X			1309M45G01	N/A	X			
72-00-00-94-180	TUBE	1	INSPECTED						1643M27G01	N/A	X			
72-00-00-94-417	TUBE	1	INSPECTED						1315M59G02	N/A	X			
72-00-00-94-720	JOINT FLEX.	1	INSPECTED						1516M94P01	N/A	X			
SECTION TITLE : 72-00-01														
72-00-01-30-150	SEAL	1	REJECTED				X		1539M73G01	CTM05089				X
72-00-01-30-190	SEAL	1	SHIPPED 3RD PARTY						9374M29G02	EDRAA127				X
72-00-01-30-260	PACKING	1	AD 2012-03-12						1292M70P01	N/A	X			
72-00-01-60-032	BOLT	1	INSPECTED						J644P19A	N/A	X			
SECTION TITLE : 72-00-02														
72-00-02-05-010	TUBE	1	INSPECTED						1335M12G01	N/A	X			
72-00-02-25-80	BRACKET	2	INSPECTED						1301M13G03	N/A	X			
72-00-02-25-100	GUIDE	2	INSPECTED						9609M13P02	N/A	X			
72-00-02-30-020	BOLT	3	INSPECTED						J646P23A	N/A	X			
72-00-02-30-839	BRACKET	1	INSPECTED						224-4104-507	N/A	X			
72-00-02-92-265	DUCT	1	INSPECTED						1293M36G01	N/A	X			
SECTION TITLE : 72-00-04														
72-00-04-01-095	BOLT	50	INSPECTED						J644P07D	N/A	X			
72-00-04-01-430	TUBE	2	(1) INSPECTED, (1) 72-09-03 R002			1			1290M21G01	N/A	X			
72-00-04-01-430A	TUBE	1	72-09-03 R002			X			1967M33G01	N/A	X			
72-00-04-01-490	TUBE	1	INSPECTED						1774M60G02	N/A	X			
72-00-04-01-515	BOLT	17	INSPECTED						J813P013A	N/A	X			
72-00-04-01-520	NUT	19	INSPECTED						9663M71P15	N/A	X			
72-00-04-01-570	TUBE	1	INSPECTED						1707M68G01	N/A	X			
72-00-04-01-675	SHIELD	1	INSPECTED						9370M47P01	N/A	X			
72-00-04-01-805	MANIFOLD	1	72-09-03 R022			X			1679M78G16	N/A	X			
72-00-04-01-810	BOLT	6	INSPECTED						J644P11A	N/A	X			
72-00-04-01-815	NUT	6	INSPECTED						J979P04	N/A	X			
72-00-04-01-827	MANIFOLD	1	INSPECTED						1679M79G03	N/A	X			
72-00-04-03-070	BOLT	24	INSPECTED						J813P091C	N/A	X			
72-00-04-03-075	NUT	24	INSPECTED						J979P03	N/A	X			
72-00-04-03-140	BOLT	12	INSPECTED						J814P067C	N/A	X			
72-00-04-03-160	NUT	12	INSPECTED						J490P04	N/A	X			
72-00-04-03-190	CLIP	24	INSPECTED						1327M20G01	N/A	X			
72-00-04-03-215	MANIFOLD	1	INSPECTED						1292M79G03	N/A	X			
72-00-04-03-215C	MANIFOLD	1	INSPECTED						1474M59G06	N/A	X			
72-00-04-03-730A	MANIFOLD	8	(3) 72-56-06 R003, (2) INSPECTED, (3) SHIPPED 3RD PARTY			3	3		9397M63G13	N/A	5			3
72-00-04-03-730C	MANIFOLD	1	INSPECTED						1474M93G19	N/A	X			
72-00-04-03-735	MANIFOLD	1	72-56-06 R003			X			9397M63G11	N/A	X			
72-00-04-03-735A	MANIFOLD	1	INSPECTED						9397M63G14	N/A	X			
72-00-04-03-740	MANIFOLD	1	72-56-06 R003			X			9397M63G15	N/A	X			
72-00-04-05-270	INNER NUT	1	INSPECTED						9374M60G03	N/A	X			
72-00-04-10-030	RING	1	INSPECTED						9374M59P01	N/A	X			
72-00-04-10-040	NUT	4	INSPECTED						J200P02	N/A	X			
72-00-04-10-050	BRG NUT	1	70-45-04 (PLATING)			X			1663M68G01	N/A	X			
72-00-04-10-060	BRG NO 6	1	INSPECTED						9356M16P05	MRCNB636	X			
72-00-04-10-070	VENT SEAL	1	REPLACED						1322M99G02	APV58106				X
72-00-04-10-080	BOLT	23	(1) REJECTED, (22) INSPECTED						J816P034A	N/A	22			1
72-00-04-10-090	NUT	23	INSPECTED						J979P06	N/A	X			
72-00-04-10-100	OIL NOZZLE	1	INSPECTED						9362M80P01	N/A	X			
72-00-04-10-110	BOLT	2	INSPECTED						J644P03D	N/A	X			
72-00-04-10-130	TUBE	1	INSPECTED						1288M81G01	N/A	X			
72-00-04-10-140	HEAT SHIELD	1	INSPECTED						1288M68P04	N/A	X			
72-00-04-10-170	HEAT SHIELD	1	INSPECTED						1288M68P03	N/A	X			
72-00-04-10-200	TUBE	1	INSPECTED						9381M78G01	N/A	X			
72-00-04-10-210	HEAT SHIELD	1	INSPECTED						1288M68P01	N/A	X			
72-00-04-10-240	HEAT SHIELD	1	INSPECTED						1288M68P02	N/A	X			
72-00-04-10-270	#6 BRG HOUSING	1	REPLACED			X			1292M36G06	VEN35201				X
72-00-04-10-280	SEAL	1	INSPECTED						9397M96P01	CWA00038	X			
SECTION TITLE : 72-00-05														
72-00-05-01-235	2021M83G01	1	NOT RECEIVED						2021M83G01	N/A				X
72-00-05-01-505	1453M73G01	1	NOT RECEIVED						1453M73G01	N/A				X
72-00-05-01-862	1453M75G01	1	NOT RECEIVED						1453M75G01	N/A				X
72-00-05-15-100	TUBE	2	INSPECTED						1313M45P01	N/A	X			
72-00-05-15-190	TUBE	1	72-09-03 R002			X			1442M56G02	N/A	X			

EM & IPC REF.	ITEM DESCRIPTION	QTY	ACTION ON REMOVED PARTS	INSTALLED PARTS							SUPPLIED BY			
CH-SE-SS-F-ITEM				M	C	R	OH	N	PN	SN	Or	Cs	XESN	J
72-00-05-20-750	BRACKET	1	INSPECTED						1454M91P001A	N/A	X			
72-00-05-40-100	TUBE	1	INSPECTED						1310M21G05	N/A	X			
72-00-05-40-310	TUBE	1	INSPECTED						1337M69G03	N/A	X			
72-00-05-40-483	BRACKET	1	INSPECTED						1334M48G01	N/A	X			
72-00-05-40-534	TUBE	1	INSPECTED						1374M57P001B	N/A	X			
72-00-05-40-580	BRACKET	1	INSPECTED						1383M76G01	N/A	X			
72-00-05-45-166	HEAT SHIELD	1	REPLACED	X		X			2628M54G03	N/A				X
72-00-05-45-170	BOLT	1	INSPECTED						MS9557-20	N/A	X			
72-00-05-45-180	WASHER	2	INSPECTED						9216M97P02	N/A	X			
72-00-05-45-190	WASHER	2	INSPECTED						9216M73P02	N/A	X			
72-00-05-45-200	SPACER	2	INSPECTED						9333M99P01	N/A	X			
72-00-05-45-210	SPACER	2	INSPECTED						9216M98P02	N/A	X			
72-00-05-50-010	HOUSING	1	70-43-07 (PLATING)			X			1665M90G01	N/A	X			
72-00-05-50-048	LINK	1	INSPECTED						1663M50P01	N/A	X			
72-00-05-55-510	TUBE	1	INSPECTED						1310M84G02	N/A	X			
72-00-05-92-065	TUBE	1	NOT RECEIVED						1453M81P03	N/A				X
72-00-05-92-097	TUBE	1	NOT RECEIVED						1456M83G01	N/A				X
SECTION TITLE : 72-21-00														
72-21-00-01-010	FRONT SPINNER	1	72-21-10 R004, R006			X			9287M71G06	VAEG5467	X			
72-21-00-01-020	BOLT	38	INSPECTED						9135M51P01	N/A	X			
72-21-00-01-030	WASHER	38	INSPECTED						9111M82P01	N/A	X			
72-21-00-01-080	SPACER	3	REPLACED			X			9326M60P01	N/A				X
72-21-00-01-090	RETAINER	3	72-21-11 R003			X			1531M86P03	N/A	X			
72-21-00-01-100	KEY	3	72-21-11 R001			X			1474M31G01	N/A	X			
72-21-00-01-110	BOLT	3	INSPECTED						J814P018A	N/A	X			
SECTION TITLE : 72-34-00														
72-34-00-01-060	SEAL STATIONARY	1	72-34-06 R001			X			1347M28G02	ATR00302	X			
72-34-00-01-080	SEAL VENT	1	INSPECTED						9374M37G05	SNE00104	X			
72-34-00-01-100	SEAL ASSY	1	INSPECTED						1370M54G01	VOL07824	X			
72-34-00-01-120	SHIELD	1	INSPECTED						1370M56P01	N/A	X			
72-34-00-01-150	CLOSURE	1	INSPECTED						9392M66P01	N/A	X			
72-34-00-01-280	HOUSING ASSY	1	INSPECTED						9392M55P04	N/A	X			
72-34-00-01-290	NO 4 BALL BEARING	1	INSPECTED					N/VIS.	TBCDA330		X			
72-34-00-01-300	NUT SPANNER	1	INSPECTED						1322M34P01	N/A	X			
72-34-00-01-340	NO 4 ROLLER BEARING	1	INSPECTED						1333M85P02	MRCKA101	X			
72-34-00-10-010	SEAL# 5 BRG	1	INSPECTED						9283M13P02	N/A	X			
72-34-00-10-130	HOUSING ASSY	1	INSPECTED						1288M41G05	APV35107	X			
72-34-00-10-180	CLOSURE	1	INSPECTED						9299M58P01	N/A	X			
72-34-00-10-210	SHIELD	1	INSPECTED						1288M42P04	N/A	X			
72-34-00-20-030	SUMP ASSY	1	INSPECTED						9392M92G06	VOL2370	X			
72-34-00-20-070	SUMP ASSY REAR	1	INSPECTED						9392M93G03	VOL02230	X			
72-34-00-20-190	PISTON RING	1	REJECTED				X		JA9320M19P04	N/A				X
72-34-00-20-461	OIL TUBE	1	REJECTED						1822M33G01	N/A				X
72-34-00-80-020	HPT AFT SEAL	1	INSPECTED						1327M35G03	N/A	X			
72-34-00-80-080	SUPPORT	1	INSPECTED						1646M93G05	TRIG5250	X			
SECTION TITLE : 72-56-00														
72-56-00-01-010	LPT CASE	1	REPLACED PER AD 2008-21-11				X		2083M94G16	VOLB0012				X
72-56-00-01-071	SHROUD , STG-5	24	INSPECTED						9382M55G15	N/A	X			
72-56-00-01-081	NOZZLE , STG-5	24	INSPECTED						9367M85P08	N/A	X			
72-56-00-01-151	SHROUD , STG-4	20	(16) INSPECTED, (4) 72-56-04 R007				4		2083M14G01	N/A	X			
72-56-00-01-161	NOZZLE , STG-4	19	INSPECTED						9367M84P14	N/A	X			
72-56-00-01-163	NOZZLE , STG-4	1	INSPECTED						9367M84P18	N/A	X			
72-56-00-01-231	SHROUD , STG-3	20	INSPECTED						2083M13G01	N/A	X			
72-56-00-01-241	NOZZLE , STG-3	20	INSPECTED						9367M83P11	N/A	X			
72-56-00-01-310	SHROUD , STG-2	16	INSPECTED						2083M12G01	N/A	X			
72-56-00-01-320	NOZZLE , STG-2	15	INSPECTED						1380M72G03	N/A	X			
72-56-00-01-331	NOZZLE , STG-2	1	INSPECTED						2101M71G06	N/A	X			
72-56-00-01-401	SHROUD , STG-1	13	INSPECTED						9382M51G26	N/A	X			
72-56-00-01-451	TUBE	13	INSPECTED						9318M28P14	N/A	X			
72-56-00-01-544	BRACKET	12	(1) 72-56-09 R002, (11) INSPECTED			1			1474M24G01	N/A	X			
72-56-00-01-560	RETAINER	12	INSPECTED						1304M28P02	N/A	X			
72-56-00-01-590	BRACKET	12	INSPECTED						1304M31P03	N/A	X			
72-56-00-01-610	RETAINER	12	INSPECTED						1304M28P01	N/A	X			
72-56-00-01-680	BALANCE PRESSURE SEAL	1	STRIP SEALS REPLACED (72-56-000)			X			9367M80G06	BTAAG538	X			
SECTION TITLE : 72-57-00														
72-57-00-01-010	LPT DISK ASSY STG-5	1	INSPECTED (BLADED)						9373M55P04	SNG04498	X			
72-57-00-01-040	SEAL , STG 5	1	INSPECTED						9373M64P02	MTOT3695	X			
72-57-00-01-070	LPT DISK ASSY STG-4	1	INSPECTED (BLADED)						9373M54P04	FIA3M164	X			
72-57-00-01-100	SEAL	1	INSPECTED						9373M64P02	MTOS4029	X			
72-57-00-01-130	LPT DISK ASSY STG-3	1	INSPECTED (BLADED)						9373M53P05	FIA2F184	X			
72-57-00-01-150	LPT ROTOR SHAFT ASSY	1	INSPECTED (ASSY)						9382M59P05	GWNC5447	X			
72-57-00-01-200	LPT ROTOR SEAL	1	INSPECTED						9373M63P03	N/A	X			
72-57-00-01-240	LPT DISK ASSY STG 2	1	AD 2009-04-10						9373M52P04	SNE90010	X			
72-57-00-01-250	STG2 BLADE	124	SHIPPED 3RD PARTY				X		1536M22P03	N/A				X
72-57-00-01-260	LPT INTERSTAGE SEAL	1	INSPECTED						9373M62P03	N/A	X			

EM & IPC REF. CH-SE-SS-F-ITEM	ITEM DESCRIPTION	QTY	ACTION ON REMOVED PARTS	INSTALLED PARTS							SUPPLIED BY			
				M	C	R	OH	N	PN	SN	Or	Cs	XESN	J
72-57-00-01-300	LPT DISC ASSEMBLY STG 1	1	INSPECTED (BLADED)						9373M51P03	SNE00219	X			
SECTION TITLE : 72-58-00														
72-58-00-01-040	CLAMP	1	INSPECTED						J1221G12	N/A	X			
72-58-00-01-120	CLAMP	1	INSPECTED						J1221G10	N/A	X			
SECTION TITLE : 72-64-00														
72-64-00-01-001	HORIZANTA DRIVE SHAFT	1	INSPECTED						9312M99P03	N/A	X			
SECTION TITLE : 72-66-00														
72-66-00-01-605	SHIELD , FIRE	1	ADDED AS PER AD 2016-08-10					X	2608M18P01	N/A				X
72-66-00-01-610	SHIELD , FIRE	1	ADDED AS PER AD 2016-08-11					X	2608M19P01	N/A				X
72-66-00-01-615	SHIELD , FIRE	1	ADDED AS PER AD 2016-08-12					X	2608M20P01	N/A				X
72-66-00-01-620	SHIELD , FIRE	1	ADDED AS PER AD 2016-08-13					X	2608M21P01	N/A				X
72-66-00-01-625	SHIELD , FIRE	1	ADDED AS PER AD 2016-08-14					X	2608M22P01	N/A				X
72-66-00-01-630	SHIELD , FIRE	1	ADDED AS PER AD 2016-08-15					X	2608M23P01	N/A				X
72-66-00-01-635	SHIELD , FIRE	1	ADDED AS PER AD 2016-08-16					X	2608M24P01	N/A				X
SECTION TITLE : 75-00-00														
75-00-00-01-023	TUBE ASSY	1	TUBE PN 139M39G01 REPLACED AS PER 72-00-00			X			1346M17G01	N/A	X			
75-00-00-25-190	TUBE	1	REJECTED					X	1288M76P01	N/A				X
75-00-00-94-105	TUBE	1	REJECTED						1339M39G01	N/A				X
SECTION TITLE : 78-11-00														
78-11-00-01-010	NOZZLE ASSY	1	RUB STRIPS (3) REPLACED			X			1313M47G03	N/A	X			
78-11-00-01-020	BOLT	59	INSPECTED						J644P10A	N/A	X			
78-11-00-01-150	FWD CENTER	1	INSPECTED						9333M63G01	N/A	X			
78-11-00-01-155	NUT	24	INSPECTED						J490P05	N/A	X			
78-11-00-01-160	AFT CENTER BODY	1	INSPECTED						224-1502-503	N/A	X			
78-11-00-01-165	BOLT	16	INSPECTED						J814P008A	N/A	X			
78-11-00-01-195	BOLT	12	INSPECTED						MS9556-9	N/A	X			
SECTION TITLE : COMPONENTS														
71-00-02-01-310	HOSE	1	VISUALLY INSPECTED						224D4416-503	N/A	X			
71-00-02-03-130	VALVE	1	VISUALLY INSPECTED						3289834-4	132C	X			
71-00-02-10-390	VALVE	1	VISUALLY INSPECTED						978690-11	N/V	X			
71-00-02-10-400	VALVE	1	VISUALLY INSPECTED						3202200-1	P1822	X			
71-00-02-10-410	VALVE	1	VISUALLY INSPECTED						898626-4	2091C	X			
71-00-02-31-095	BRACKET	1	NOT RECEIVED					X	224-4750-591	N/A				X
71-00-02-35-240	BRACKET	1	NOT RECEIVED					X	224-4750-563	N/A				X
71-00-05-01-080	IDG ASSY	1	VISUALLY INSPECTED						735874A	K0182	X			
71-00-05-02-070	HYD PUMP LOWER	1	VISUALLY INSPECTED						350880-7	MX318345	X			
71-00-05-02-070	HYD PUMP UPPER	1	VISUALLY INSPECTED						350880-7	MX744595	X			
74-21-30-01-025	IGNITOR PLUG	2	REPLACED					X	10630390-3	LT2481, LT2482				X
75-31-30-01-002	VSV ACTUATOR	2	VISUALLY INSPECTED						1211245-016	APMPR662	X			
75-20-00-01-010	AIR SHUT OFF VALVE	1	VISUALLY INSPECTED						36E14-1	86	X			
75-20-00-01-020	VALVE CLEARANCE	1	VISUALLY INSPECTED						5830213-101	PFBAAV82	X			
75-20-00-05-500	IDG PRESS VLV	1	VISUALLY INSPECTED						C2608-01	FXMBB251	X			
77-21-10-01-001	THERMOCOUPLE HARNESS	1	REPLACED					X	603446-01	DTA8609				X
77-21-10-01-065	THERMOCOUPLE PROBE	8	REPLACED					X	8TC34ABH8	-				X
78-11-00-01-040	REG&SHUT OFF VALVE	1	VISUALLY INSPECTED						3214330-5	AEX11146C	X			
78-11-00-01-150	CHECK VALVE	1	VISUALLY INSPECTED						3202278-3	S2720	X			
79-11-10-01-005	TANK OIL	1	VISUALLY INSPECTED						7075M51G09	UDDE0397	X			
80-11-10-01-003	STARTER ASSY	1	VISUALLY INSPECTED						3505448-5-1	AEX14237	X			
80-11-10-01-015	STARTER VALVE	1	VISUALLY INSPECTED						979826-2	AEX00289	X			