

# ENGINE SHOP VISIT REPORT



**Engine SN:** 724988

**Engine Type:** CFM56-3C1

**Customer:** Vision Air International

**MRO Facility:** Jordan Airmotive

**C/N:** W23112

**Date:** July 21, 2024

**To: Vision Air International**

**From:** Chief Technical Officer / Jordan Airmotive

**Subject:** Engine ESN-724988 Shop Visit Report

Dear customer,

Jordan Airmotive would like to thank you for bringing your engine to our facility.

Kindly, find the shop visit report for CFM56-3C1 engine SN-724988 repaired under our internal control number W23112.

It was our pleasure to do business with you, and we look forward to future business endeavors.

**Kind Regards;**

**Abdullah Jaradat**



**Chief Technical Officer**

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# CH01

# Engine Data

## Engine Background

- Engine removed due to LLP low remaining and received for repair & LLP Replacement
- Workscope extend to update 23x Fan Frame module instructions due to dirty condition of VBV system.
- LLP replacement and build up life as 3,151 cycles remaining at Cat C
- Engine current data as provided by the customer:

|                         |           |
|-------------------------|-----------|
| <b>Engine Type</b>      | CFM56-3C1 |
| <b>Engine Serial No</b> | 724988    |
| <b>Engine Total TSN</b> | 32,771:00 |
| <b>Engine Total CSN</b> | 29,999    |

- DER: Accepted to be used
- PMA: Accepted to be used
- Release type: FAA 8130-3 form

# CH02

# Engine Certification

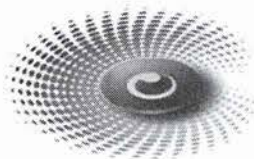
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# FAA 8130-3 Form

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        |                                                                                                                                                                                                             |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |                                                           |                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------------------------------------------------------|---------------------------------|
| <b>1. Approving Civil Aviation</b><br>Authority/Country:<br>FAA / UNITED STATES                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                        | <b>2. AUTHORIZED RELEASE CERTIFICATE</b><br>FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG                                                                                                                     |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           | <b>3. Form Tracking Number:</b><br><b>F200/2024 E</b>     |                                 |
| <b>4. Organization Name and Address :</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                        |  <b>Jordan Airmotive Limited Company</b><br><b>Queen Alia Int. Airport - Free Zone</b><br><b>Amman - Jordan (E31Y372Y)</b> |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           | <b>5. Work Order/ Contract/ Invoice Number:</b><br>W23112 |                                 |
| <b>6. Item:</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>7. Description:</b> | <b>8. Part Number:</b>                                                                                                                                                                                      | <b>9. Quantity:</b> | <b>10. Serial Number:</b>                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>11. Status / Work:</b> |                                                           |                                 |
| 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ENGINE                 | CFM56-3C1                                                                                                                                                                                                   | ONE                 | 724988                                                                                                                                                                                                                                                                                                                                                                                                                                          | REPAIRED                  |                                                           |                                 |
| <b>12. Remarks :</b> This work carried out under JALCo Control number : <b>W23112</b><br>Subject engine has been Repaired IAW CFMI ESM Engine Shop Manual - SM.[5] Revision 81 Dated 15-Dec-2023.<br><br>The following have been accomplished:<br>1. Booking in/out, Induction inspection, Workcards, AD's, Testing and BSI as per CN W23112 work package (documents)<br>2. AD2002-13-03, AD2006-26-01 and AD2017-14-08 (EASA AD2017-0149R1, VSV Travel Check)<br>3. Engine testing as per ESM72-00-00<br>4. Engine preservation up to 365 days , Engine de-preservation to be carried out before operation<br>5. Carry forward sheet JAL710 R0 11/2014 to be carried out by operator |                        |                                                                                                                                                                                                             |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |                                                           | Engine TSN / CSN = 32771/ 29999 |
| <b>13a. Certifies the items identified above were manufactured in conformity to :</b><br><input type="checkbox"/> Approved design data and are in condition for safe operation.<br><input type="checkbox"/> Non-approved design data specified in Block 12.                                                                                                                                                                                                                                                                                                                                                                                                                           |                        |                                                                                                                                                                                                             |                     | <b>14a.</b> <input checked="" type="checkbox"/> 14 CFR 43.9 Return to service <input type="checkbox"/> Other regulation specified in Block 12<br><small>Certifies that unless otherwise specified in Block 12 , the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.</small> |                           |                                                           |                                 |
| <b>13b. Authorized Signature :</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                        | <b>13c. Approval/Authorization No. :</b>                                                                                                                                                                    |                     | <b>14b. Authorized Signature:</b> <i>E. Jammal 3947</i>                                                                                                                                                                                                                                                                                                                                                                                         |                           | <b>14c. Approval/Certificate No.</b><br>E31Y372Y          |                                 |
| <b>13d. Name (Typed or Printed) :</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                        | <b>13e. Date ( dd/mmm/yyyy ) :</b>                                                                                                                                                                          |                     | <b>14d. Name (Typed or printed):</b><br>Issam Al Jammal                                                                                                                                                                                                                                                                                                                                                                                         |                           | <b>14e. Date (dd/mmm/yyyy) :</b><br>09/Jul/2024           |                                 |
| <b>User / Installer Responsibilities</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                        |                                                                                                                                                                                                             |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |                                                           |                                 |
| It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine / propeller / article.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                        |                                                                                                                                                                                                             |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |                                                           |                                 |
| Where the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the Airworthiness Authority of the country specified in Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.                                                                                                                                                                                                                                                                        |                        |                                                                                                                                                                                                             |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |                                                           |                                 |
| Statements in Blocks 13a and 14a do not constitute installation certification. In all cases, 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.                                                                                                                                                                                                                                                                                                                                                                                                     |                        |                                                                                                                                                                                                             |                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                           |                                                           |                                 |

**B**

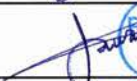
# Carry Forward Item Sheet



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## Carry Forward Sheet

|                                    |                      |
|------------------------------------|----------------------|
| CUSTOMER: VISION AIR INTERNATIONAL | ENGINE TYPE: CFM56-3 |
| CONTROL NUMBER: W23112             | ENGINE S/N : 724988  |

| SEQ. | DATE     | RAISED BY | WORK TO BE CARRIED OUT                                  | REFERENCE    | SIGNATURE                                                                                     |
|------|----------|-----------|---------------------------------------------------------|--------------|-----------------------------------------------------------------------------------------------|
| 1    | 9/7/2024 | JAWAD     | LEAK CHECK TO BE CARRIED OUT ON A/C FOR FUEL SYSTEM     | AMM 71-00-00 |  PROD. 261 |
| 2    | 9/7/2024 | JAWAD     | LEAK CHECK TO BE CARRIED OUT ON A/C FOR OIL SYSTEM      | AMM 71-00-00 |  PROD. 261 |
| 3    | 9/7/2024 | JAWAD     | LEAK CHECK TO BE CARRIED OUT ON A/C FOR AIR SYSTEM      | AMM 71-00-00 |  PROD. 261 |
| 4    | 9/7/2024 | JAWAD     | INDICATING SYSTEM TO BE CHECK CARRIED OUT ON A/C FOR    | AMM 71-00-00 |  PROD. 261 |
| 5    | 9/7/2024 | JAWAD     | LEAK CHECK TO BE CARRIED OUT ON A/C FOR PNUMATIC SYSTEM | AMM 71-00-00 |  PROD. 261 |
| 6    | 9/7/2024 | JAWAD     | FOR ALL MISSING ITEM REFER TO BOOKING OUT               | AMM IPC      |  PROD. 261 |

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: Issam Alqumail

Signature: 

Stamp:



Date: 9.7.2024

- Copy to be attached to the Engine ARC and referred to remarks block of the Engine ARC.
- Record Number of sheets raised.

Sheet Number 1 Of 3



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## Carry Forward Sheet

|                                    |                      |
|------------------------------------|----------------------|
| CUSTOMER: Vision Air International | ENGINE TYPE: CFM56-3 |
| CONTROL NUMBER: W23112             | ENGINE S/N : 724988  |

| SEQ. | DATE     | RAISED BY   | WORK TO BE CARRIED OUT                               | REFERENCE    | SIGNATURE                                                                                                                                                               |
|------|----------|-------------|------------------------------------------------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1    | 9/7/2024 | OMAR ALSOBH | FIRE DETECTOR UPPER FAN CASE MISSING TO BE INSTALLED | AMM 26-11-11 |   |
| 2    | 9/7/2024 | OMAR ALSOBH | FIRE DETECTOR LOWER FAN CASE MISSING TO BE INSTALLED | AMM 26-11-11 |   |
| 3    | 9/7/2024 | OMAR ALSOBH | FIRE DETECTOR CORE MISSING TO BE INSTALLED           | AMM 26-11-11 |   |
| 4    | 9/7/2024 | OMAR ALSOBH | WIRE BUNDLE ASSY. W1504 MISSING TO BE INSTALLED      | PPM 71-00-02 |   |
| 5    | 9/7/2024 | OMAR ALSOBH | WIRE BUNDLE ASSY. W1506 MISSING TO BE INSTALLED      | PPM 71-00-02 |   |

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: *Issam Aljammal*

Signature: 

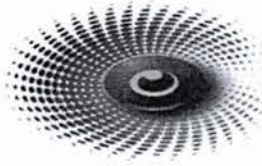
Stamp:



Date: *9.7.2024*

- Copy to be attached to the Engine ARC and referred to remarks block of the Engine ARC.
- Record Number of sheets raised.

Sheet Number 2 Of 3



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## Carry Forward Sheet

|                                    |                      |
|------------------------------------|----------------------|
| CUSTOMER: Vision Air International | ENGINE TYPE: CFM56-3 |
| CONTROL NUMBER: W23112             | ENGINE S/N : 724988  |

| SEQ. | DATE     | RAISED BY   | WORK TO BE CARRIED OUT                              | REFERENCE    | SIGNATURE                                                                                                                                                               |
|------|----------|-------------|-----------------------------------------------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 6    | 9/7/2024 | OMAR ALSOBH | W1508 WIRE BUNDLE ASSY.<br>MISSING TO BE INSTALLED. | PPM 71-00-02 |   |
| 7    | 9/7/2024 | OMAR ALSOBH | W1502 WIRE BUNDLE ASSY<br>MISSING TO BE INSTALLED.  | PPM 71-00-02 |   |
| 8    | 9/7/2024 | OMAR ALSOBH | OIL TEMP. SENSOR MISSING<br>TO BE INSTALLED.        | AMM 79-34-01 |   |
|      |          |             |                                                     |              |                                                                                                                                                                         |
|      |          |             |                                                     |              |                                                                                                                                                                         |

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: *Issam Aljammal*

Signature: 

Stamp:



Date: *9.7.2024*

- Copy to be attached to the Engine ARC and referred to remarks block of the Engine ARC.
- Record Number of sheets raised.

Sheet Number 3 Of 3

C

# Engine Testing Report

Test Cell Facility

CFM56-3 Performance Summary Report

Performance summary - CFM56-3C

Eng. S.No: 724988 W.O No.: W23112 Testing Date: 05/29/2024

Observed Values

|               |              |              |       |               |            |
|---------------|--------------|--------------|-------|---------------|------------|
| POWER SETTING | N1 SPEED RPM | N2 SPEED RPM | EGT C | FUEL FLOW PPH | THRUST LBS |
| Min Idle      | 1133         | 8943         | 515.0 | 730           | 731        |
| App. Idle     | 1580         | 10487        | 485.0 | 996           | 1457       |
| Outside Temp. | 24.9 C       | Baro: 13.495 | Psia  |               |            |

Mechanical Performance

|                              |              |                               |              |        |
|------------------------------|--------------|-------------------------------|--------------|--------|
| Acceleration Time:           | 4.8          | Oil Consumption:              | 0.03         | Gal/hr |
| Time To Min Idle:            | 46.6         | Corrected Oil Pressure at TO: | 53.1         |        |
| Engine Tested with Oil Type: | MOBIL JET II | Fuel& Oil System Preserved:   | ( Yes / No ) |        |

Vibration Survey

|                         |              |                    |              |                      |
|-------------------------|--------------|--------------------|--------------|----------------------|
| Power Sitting           | N1 Speed RPM | Fan Vibration mils | N2 Speed RPM | CRF N2 Vibration ips |
| Minimum Idle            | 1133         | 0.24               | 8943         | 0.04                 |
| Approach Idle           | 1580         | 0.52               | 10487        | 0.05                 |
| MAX CON.                | 4886         | 0.54               | 14224        | 0.25                 |
| TAKE OFF                | 5007         | 0.57               | 14380        | 0.30                 |
| Trim Balance Performed: | ( Yes / no ) |                    |              |                      |

Standard Day Performance

|               |              |              |        |               |            |               |              |
|---------------|--------------|--------------|--------|---------------|------------|---------------|--------------|
| power Sitting | N1 Speed RPM | N2 Speed RPM | EGT c  | Fuel Flow pph | Thrust Lbs | Thrust margin | EGT Margin C |
| MAX CON.      | 4886         | 14224        | 807    | 9181          | 22382      | 696           | 23           |
| TAKE OFF      | 5007         | 14380        | 844    | 10078         | 24173      | 675           | 12           |
| T.O SFC       | 0.4147       | N2 Modifier  | 1.0015 |               |            |               |              |

Hot Day Performance

|                        |              |                        |             |       |            |            |               |
|------------------------|--------------|------------------------|-------------|-------|------------|------------|---------------|
| Power Sitting          | N1 Speed RPM | N2 Speed RPM           | N2 Mar. RPM | EGT c | EGT Mar. c | Thrust Lbs | Thrust Margin |
| TO                     | 5007         | 14733                  | 36          | 896.3 | 12         | 24173      | 675           |
| EGT TestCell Modifier: | 0.9998       | N2 Test Cell Modifier: | 1.0015      |       |            |            |               |

Fuel and Oil System Leak Test Performed according 72-00-00 testing Chapter 002

|                     |       |                  |
|---------------------|-------|------------------|
| Test Cell Operator: | Sign: | Date: 05/29/2024 |
|---------------------|-------|------------------|

# D Engine Preservation Tag



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# Engine Preservation Tag

## Engine Data

|               |            |      |        |      |        |
|---------------|------------|------|--------|------|--------|
| Engine Model: | CFM56-3C1  | ESN: | 724988 | C/N: | W23112 |
| Customer:     | Vision Air | TSN: | 32771  | CSN: | 29999  |

## Preservation Data

### CFM56 Engine

- ☐ Up to 30 days: operable and inoperable engine
- ☒ 30 to 365 days: operable engine
- ☐ 30 to 365 days: non-operable engine
- ☐ 30 to 365 days: operable, stand-installed engine

### CF6-80C2 Engine

- ☐ Up to thirty days: Operable engine
- ☐ Up to three months: Operable engine
- ☐ Up to one year: Operable engine OR operable engine in a shipping stand
- ☐ Up to one year: Operable engine in a test cell

|             |                  |               |              |                |            |
|-------------|------------------|---------------|--------------|----------------|------------|
| ESM Ref:    | 72-00-00-500-001 | Revision No.: | Rev 81       | Revision Date: | 15/12/2023 |
| Mechanic:   | ZAKARIA          | Date:         | 2024 - 6 - 1 |                |            |
| Supervisor: | ISSAM            | Date:         | 2024 - 6 - 1 |                |            |



# CH03

# Engine Workscope

# A Engine Workscope Summary

| ATA      | Description          | Final WS Level |     |      |      | Remarks/Tasks Accomplished                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------|----------------------|----------------|-----|------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          |                      | Min            | Rep | Perf | Full |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 72-00-01 | M01 Fan Major Module |                |     |      |      | <ul style="list-style-type: none"> <li>Exposed areas inspected as per ESM 72-00-01</li> <li>Fan MM disassembled as per ESM 72-00-01</li> <li>Fan MM assembled as per ESM 72-00-01</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| 72-00-21 | Fan & Booster        |                | X   |      |      | <ul style="list-style-type: none"> <li>Disassembled as per 72-21-00</li> <li>All parts were cleaned, inspected &amp; repaired as necessary per related ESM</li> <li>Disk-Fan Stage 1: Replaced to match build life</li> <li>AD2001-04-06 &amp; AD2002-13-03 Verified on installed Fan Disk</li> <li>Spool-Fan Booster: Replaced to match build life</li> <li>Fan-Blades: Inspected as per ESM; Qty 28 repaired in-house, Qty 08 rejected due to damages, Qty 02 required 3rd party repair; these 10 each blade replaced by OH units</li> <li>Assembled and balanced as per ESM 72-21-00</li> </ul>                                        |
| 72-00-22 | No.1 & No.2 Bearing  |                |     |      | X    | <ul style="list-style-type: none"> <li>Disassembled as per ESM 72-22-00</li> <li>Parts were cleaned, inspected &amp; repaired as necessary per related ESM</li> <li>Shaft-Fan: Replaced to match build life</li> <li>AD2002-13-03 verified on installed Fan Shaft</li> <li>Bearing-No1 Ball: Inspected as per ESM 72-09-01</li> <li>Bearing-No2 Roller: Inspected as per ESM 72-09-01</li> <li>Assembled as per ESM 72-22-00</li> </ul>                                                                                                                                                                                                   |
| 72-00-23 | Fan Frame            |                | X   |      |      | <ul style="list-style-type: none"> <li>Exposed areas Inspected as per ESM 72-00-23</li> <li>VBV system was removed/Installed as per ESM 72-23-00</li> <li>Parts were Cleaned, Inspected &amp; Repaired as per ESM</li> <li>Ballscrew Actuators: Overhaul units installed</li> <li>FWD Stationary seal: Shipped for overhaul, replaced with overhauled unit P/N 9339M40G05 S/N PPBSN054</li> <li>AFT Stationary seal: inspected &amp; repaired as per ESM 72-23-20</li> <li>FWD &amp; Mid Acoustical Panels: Inspected/repaired as per ESM</li> <li>FWD &amp; Mid Skin-filets: Inspected as per ESM, most items replaced by NEW</li> </ul> |

| ATA      | Description           | Final WS Level |     |      |      | Remarks/Tasks Accomplished                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |         |                     |   |    |   |   |
|----------|-----------------------|----------------|-----|------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------------------|---|----|---|---|
|          |                       | Min            | Rep | Perf | Full |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |         |                     |   |    |   |   |
| 72-00-61 | IGB & No.3 bearing    |                | X   |      |      | <ul style="list-style-type: none"><li>Disassembled as per ESM72-61-00</li><li>All parts were cleaned, inspected &amp; repaired as necessary per related ESM</li><li>No.3 bearing ball: Overhaul unit P/N 1461M14P04 &amp; S/N MDALP688 installed</li><li>IGB-Bearings: Overhaul units installed</li><li>Assembled as per ESM72-61-00</li></ul>                                                                                                                                                                                                                                                                          |         |                     |   |    |   |   |
| 72-00-62 | TGB                   | X              |     |      |      | <ul style="list-style-type: none"><li>Removed as per ESM72-00-62</li><li>TGB inspected as assembly per ESM72-00-62, repaired 72-62-02 R005</li><li>RDS-Bearing: Removed as per ESM 72-62-00 &amp; replaced with new unit P/N 305-128-902-0</li><li>RDS: Inspected as per ESM</li><li>Assembled as per ESM72-00-62</li><li>Installed as per ESM72-00-62</li></ul>                                                                                                                                                                                                                                                        |         |                     |   |    |   |   |
| 72-00-63 | AGB                   | X              |     |      |      | <ul style="list-style-type: none"><li>Exposed area inspected in-situ as per ESM 72-00-63, repaired by 72-63-03 R003</li></ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |         |                     |   |    |   |   |
| 72-00-02 | M02 Core Major Module |                |     |      |      | <ul style="list-style-type: none"><li>Core MM Removed as per ESM 72-00-62</li><li>Core MM Disassembled as per ESM 72-00-02</li><li>Core MM Assembled after repair as per ESM72-00-02</li><li>Core MM Installed as per ESM72-00-02</li></ul>                                                                                                                                                                                                                                                                                                                                                                             |         |                     |   |    |   |   |
| 72-00-31 | HPC Rotor             |                | X   |      |      | <ul style="list-style-type: none"><li>Partially disassembled to remove STG 6 to 9 blades as per ESM 72-31-00</li><li>HPC Rotor: Inspected as assembly as per ESM 72-00-31, blending repairs performed as necessary on Stage 1 to 5 blades, and below blades were replaced by Special Procedures:<table><tr><th>Stage #</th><th>Qty Blades Replaced</th></tr><tr><td>1</td><td>17</td></tr><tr><td>3</td><td>4</td></tr></table></li><li>Blades-HPC 6 to 9: Shipped for OH &amp; replaced with OH set</li><li>Assembled, grinded and balanced as per ESM 72-31-00</li><li>Match grind with HPC cases performed</li></ul> | Stage # | Qty Blades Replaced | 1 | 17 | 3 | 4 |
| Stage #  | Qty Blades Replaced   |                |     |      |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |         |                     |   |    |   |   |
| 1        | 17                    |                |     |      |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |         |                     |   |    |   |   |
| 3        | 4                     |                |     |      |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |         |                     |   |    |   |   |

| ATA      | Description        | Final WS Level |     |      |      | Remarks/Tasks Accomplished                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------|--------------------|----------------|-----|------|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          |                    | Min            | Rep | Perf | Full |                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| 72-00-32 | Front Stator       |                | X   |      |      | <ul style="list-style-type: none"> <li>Exposed area inspected as per ESM 72-00-32</li> <li>All parts were cleaned, inspected &amp; repaired as per ESM</li> <li>Interstage Stationary Seals STG 1, 2 &amp; 3: Overhauled as per ESM</li> <li>Assembled and match grind as per ESM 72-32-00</li> </ul>                                                                                                                             |
| 72-00-33 | Rear Stator        |                | X   |      |      | <ul style="list-style-type: none"> <li>Disassembled as per ESM 72-33-00</li> <li>All parts were cleaned, inspected &amp; repaired as per ESM</li> <li>Interstage Stationary Seals: Overhauled as per ESM</li> <li>Case-Rear: Inspected &amp; repaired as per ESM</li> <li>Assembled and match grind as per ESM 72-33-00</li> </ul>                                                                                                |
| 72-00-41 | Combustion Case    |                | X   |      |      | <ul style="list-style-type: none"> <li>Disassembled as per ESM 72-41-00</li> <li>All parts were cleaned, inspected &amp; repaired as necessary per related ESM</li> <li>HPT Outer Stationary Seal: Overhauled as per ESM</li> <li>HPT Inner Stationary Seal: Inspected &amp; repaired as per ESM</li> <li>Case-Combustion: Inspected &amp; repaired as per ESM</li> <li>Re-assembled &amp; grinded as per ESM 72-41-00</li> </ul> |
| 72-00-42 | Combustion Chamber |                |     |      | X    | <ul style="list-style-type: none"> <li>Overhauled as per ESM</li> </ul>                                                                                                                                                                                                                                                                                                                                                           |
| 72-00-51 | HPT Nozzle         |                |     | X    |      | <ul style="list-style-type: none"> <li>Inspected as assembly as per ESM 72-00-51</li> <li>HPT NGV's: All replaced by Overhaul set as per ESM 72-00-51 Special Procedure SP001</li> </ul>                                                                                                                                                                                                                                          |
| 72-00-52 | HPT Rotor          |                | X   |      |      | <ul style="list-style-type: none"> <li>Inspected as Assembly as per ESM 72-00-52</li> <li>Blades-HPT: Qty 40 Defected/out of limit replaced by inspected units as per ESM 72-00-52 Special Procedure SP007</li> <li>Rotor balance check performed as per ESM 72-52-00</li> <li>Match grinded with HPT Shrouds as per ESM 72-52-00</li> </ul>                                                                                      |

| ATA      | Description            | Final WS Level |     |      |      | Remarks/Tasks Accomplished                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------|------------------------|----------------|-----|------|------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|          |                        | Min            | Rep | Perf | Full |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 72-00-53 | HPT Shroud/LPT1 Nozzle |                |     | X    |      | <ul style="list-style-type: none"> <li>Inspected as assembly as per ESM72-00-53</li> <li>LPT STG 1 NGV's: Qty 4 Defected/out of limit replaced with inspected units as per ESM 72-00-53 Special Procedure SP002</li> <li>Disassembled partially to remove HPT shrouds as per ESM72-53-00</li> <li>All parts were cleaned, inspected &amp; repaired as necessary per related ESM</li> <li>HPT Shrouds: Overhauled as per ESM</li> <li>Assembled &amp; grinded as per ESM 72-53-00</li> <li>SB72-0860 Off-set Shroud grind performed</li> </ul>                                                                                                                                                   |
| 72-00-03 | M03 LPT Major Module   |                |     |      |      | <ul style="list-style-type: none"> <li>LPT MM removed as per ESM 72-00-03</li> <li>LPT MM Disassembled as per ESM 72-00-03</li> <li>LPT MM Assembled and balanced as per ESM72-00-03</li> <li>LPT MM Installed as per ESM72-00-03</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 72-00-54 | LPT Rotor/Stator       |                | X   |      |      | <ul style="list-style-type: none"> <li>Disassembled partially to remove STG 1 &amp; 2 blades as per ESM72-54-00</li> <li>All parts were cleaned, inspected &amp; repaired as necessary per related ESM</li> <li>Disk-Stage 1: Inspected as per ESM &amp; AD2002-13-03 performed</li> <li>Disk-Stage 2: Inspected as per ESM &amp; AD2002-13-03 performed</li> <li>Stage 3 Rotor: Inspected as per ESM 72-00-54</li> <li>Stage 4 Rotor: Inspected as per ESM 72-00-54</li> <li>Support-Conical: Inspected as per ESM &amp; AD2002-13-03 Performed</li> <li>Stage 1 Blades: Inspected as per ESM</li> <li>Stage 2 Blades: Overhauled as per ESM</li> <li>Assembled as per ESM 72-54-00</li> </ul> |
| 72-00-55 | LPT Shaft              |                |     |      | X    | <ul style="list-style-type: none"> <li>Disassembled as per ESM72-55-00</li> <li>All parts were cleaned, inspected &amp; repaired as necessary per related ESM</li> <li>Shaft-LPT: Replaced to match build life</li> <li>AD2002-13-03 verified on installed LPT Shaft</li> <li>Shaft-LPT Stub: Inspected as per ESM &amp; AD2022-13-03 performed</li> <li>No.4 Bearing: Overhauled as per ESM &amp; AD2001-11-05 verified as N/A</li> <li>No.5 Bearing: Overhauled as per ESM</li> <li>Assembled as per ESM 72-55-00</li> </ul>                                                                                                                                                                  |

| ATA             | Description            | Final WS Level                                          |     |      |      | Remarks/Tasks Accomplished                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|-----------------|------------------------|---------------------------------------------------------|-----|------|------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                 |                        | Min                                                     | Rep | Perf | Full |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 72-00-56        | LPT TRF                | X                                                       |     |      |      | <ul style="list-style-type: none"> <li>– TRF Assembly replaced by serviceable unit ex-ESN 856360</li> <li>– All parts were cleaned, inspected &amp; repaired as necessary per related ESM</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| 71-21           | FWD Mount              | X                                                       |     |      |      | <ul style="list-style-type: none"> <li>– Inspection in-situ</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 71-21           | AFT Mount              | X                                                       |     |      |      | <ul style="list-style-type: none"> <li>– Not received with engine</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <b>72-00-00</b> | <b>Engine Assembly</b> | <b>Repaired</b>                                         |     |      |      | <ul style="list-style-type: none"> <li>– Engine Booking-In inventory performed</li> <li>– Engine Full Induction inspection performed</li> <li>– Engine Full Borescope at induction performed</li> <li>– Modules: Inspected &amp;/Or repaired as per agreed workscope</li> <li>– QEC &amp; Components: <ul style="list-style-type: none"> <li>o VSV Actuators: Overhauled units installed</li> <li>o MEC: Not received with engine</li> <li>o Fuel Nozzles: Qty 20 tested units installed</li> <li>o VBV Ballscrew Actuators: Overhauled units installed</li> <li>o Plug-Ignitors: New units installed</li> <li>o Other Items: Visually inspected</li> </ul> </li> <li>– AD's: All Open ADs performed, Refer to CH04 AD Status</li> <li>– Engine built and sent to test cell for testing</li> <li>– Engine tested successfully as per ESM 72-00-00</li> <li>– Engine Preserved for up to 365 days as per ESM 72-00-00</li> <li>– Engine Full Borescope carried out after testing as per AMM</li> <li>– Engine Booking out inventory performed</li> <li>– Engine Dispatch Inspection performed</li> <li>– Engine Released per FAA Requirements</li> </ul> |
| <b>72-XX-XX</b> | <b>ESN 724988</b>      | <b>ESM Revision # 81</b><br><b>ESM Date 15-DEC-2023</b> |     |      |      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |

# CH04

# Engine AD's Status

As per customer provided documents and  
updated after engine repaired

# CFM56-3C1 Engine AD Status

## Post Shop Visit // Bi-weekly 13-2024

ESN 724988  
TSN 32,771  
CSN 29,999  
Date 10 July 2024

| AD SB                  | EFF. DATE    | EASA              | EFF. DATE    | SUBJECT                                                                                          | SECTION  | STATUS | REMARKS                                                                                                                                             |
|------------------------|--------------|-------------------|--------------|--------------------------------------------------------------------------------------------------|----------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
| 86-08-05 R1<br>72-0205 | Jul 07, 1986 | 1986-066 (B) R1   | Jul 09, 1986 | Inspection of Oil Distributor and Spiro lock                                                     | 72-62-00 | N/A    | BY TGB P/N INSTALLED<br><br>TGB ASSEMBLY:<br>P/N: 335-300-010-0 & S/N: VB5127                                                                       |
| 89-23-06 R1<br>72-0530 | Jan 28, 1998 | 1989-181 (B) R3   | Jan 27, 1996 | Inspection of FWD sump MCD and No.3 bearing PN: 9732M10P12, 9732M10P18 or 1362M76P02 replacement | 72-61-00 | N/A    | BY NO.3 BEARING P/N INSTALLED<br>IS NOT AFFECTED<br>NO.3 BEARING P/N :1461M14P04                                                                    |
| 90-20-13<br>72-0494    | Oct 14, 1990 | F-1990-031 (B) R2 | -            | Introduction of Fan Blades Dampers                                                               | 72-21-00 | N/A    | BY FAN BLADES P/N INSTALLED<br><br>FAN BLADES:<br>P/N: 1590M21P01, 1663M24P01 & 1663M24P02, 1663M24P04, 1663M24P05                                  |
| 96-18-16<br>72-0695    | Dec 9, 1996  | F-1997-010 (B) R1 | -            | Re-identification of LPT Conical Supports and LPT Stub Shafts                                    | 72-00-03 | N/A    | BY PARTS INSTALLED<br><br>STUB-SHAFT LPT:<br>P/N: 301-330-626-0<br>S/N: DC340506<br><br>SUPPORT-CONICAL LPT:<br>P/N: 305-056-116-0<br>S/N: BC117399 |
| 96-25-11<br>72-0543    | Jan 29, 1997 | -                 | -            | Introduction of Fan Blades with 37-Degree Mid-span Shrouds                                       | 72-21-00 | N/A    | BY FAN BLADES INSTALLED<br><br>FAN BLADES:<br>P/N: 1590M21P01, 1663M24P01 & 1663M24P02, 1663M24P04, 1663M24P05                                      |

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| AD SB                                                           | EFF. DATE    | EASA              | EFF. DATE    | SUBJECT                                                                                                                                                                                   | SECTION              | STATUS | REMARKS                                                                                                                                                                              |
|-----------------------------------------------------------------|--------------|-------------------|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 97-08-01                                                        | Jun 23, 1997 | F-1994-195 (B)    | Sep 10, 1994 | Removal of Fan Disk PN: 335-014-509-0 or PN: 335-014-511-0 which have operated or previously operated at Category C, prior to accumulating a total thrust rating life of 20100 CYC        | 72-21-00             | N/A    | CONTROLLED BY LLP'S SHEET<br><br><b>FAN DISK:</b><br>P/N: 335-014-511-0<br>S/N: DC778088                                                                                             |
| 98-07-02<br>72-0855<br>72-0856                                  | Mar 30, 1998 | F-1998-080 (B) R1 | Jun 27, 1998 | Introduction of new No.3 bearing rear stationary air/oil seal retention bushing and removal from service for HPC spool 1-2 & No.3 bearing AFT stationary seal                             | 72-00-01<br>72-31-00 | N/A    | BY PARTS INSTALLED<br><b>SPOOL-HPC STG 1-2:</b><br>P/N: 1589M66G02<br>S/N: GWN0D15K<br><br><b>SEAL-NO3 BRG AFT STATIONARY:</b><br>P/N: 1663M91G04<br>S/N: CTDCRNOE<br>POST SB72-0920 |
| 98-10-11<br>72-A861<br>72-0863<br>72-0865<br>72-0867<br>72-0873 | Jun 03, 1998 | F-1998-096 (B)    | Feb 25, 1998 | Reduction of the interval for MCD inspection; TGB Assy replacement; replacement of bevel gear in shop/ starter gear shaft replacement; Gear Shaft Assy (73x44 tooth) equipped replacement | 72-62-00<br>72-63-00 | N/A    | BY TGB ASSEMBLY INSTALLED<br><br><b>TGB ASSEMBLY</b><br>P/N: 335-300-010-0<br>S/N: VB5127                                                                                            |
| 98-12-32<br>72-0843                                             | Jul 20, 1998 | F-1997-327 (B)    | Nov 15, 1997 | Engine - High Pressure Turbine Rotor - One Time Accelerated Eddy Current Inspection of the Disk Rim Bolt Holes                                                                            | 72-52-02             | N/A    | TO DISK-HPT P/N INSTALLED<br><br><b>DISK-HPT ROTOR:</b><br>P/N: 1475M29P03<br>S/N: GWN0C19L                                                                                          |

# CFM56-3C1 Engine AD Status

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ESN 724988  
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Date 10 July 2024

| AD SB                                                       | EFF. DATE    | EASA              | EFF. DATE    | SUBJECT                                                                                                                                                                         | SECTION  | STATUS | REMARKS                                                                                                                                     |
|-------------------------------------------------------------|--------------|-------------------|--------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|--------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 98-19-10<br>72-0877                                         | Sep 28, 1998 | F-1998-198 (B) R1 | Jun 16, 1998 | Starter Gear shaft replacement.<br>To prevent inflight shutdown<br>from an AGB starter gear shaft<br>failure                                                                    | 72-63-00 | N/A    | BY AGB P/N INSTALLED<br><br><b>AGB ASSEMBLY:</b><br>P/N: 335-300-112-0<br>S/N: WB5087                                                       |
| 2000-05-22<br>72-0922                                       | May 02, 2000 | F-2000-018 (B)    | Jan 12, 2000 | One Time Eddy Current<br>Inspection of HPT Front Rot Air<br>Seal                                                                                                                | 72-52-00 | N/A    | BY PART INSTALLED<br>HPT Front Rot Air Seal<br><b>PN : 1282M72P05</b><br><b>SN : GWN08E26</b><br>REFER TO AD STATUS IN<br>JANYARY 10 , 2023 |
| 2000-15-01<br>73-0126<br>73-A129<br>(Terminating<br>Action) | Oct 02, 2000 | F-1999-245 (B) R1 | Dec 31, 1999 | Fuel Pump repetitive Visual<br>inspections/Fuel Pump<br>replacement with a newly<br>manufactured or reworked fuel<br>pump that incorporates a D-bolt<br>filter cover attachment | 73-11-10 | PCW    | <b>FUEL PUMP:</b><br>P/N: 301-779-007-0<br>S/N: 17315                                                                                       |
| 2001-04-06<br>72-0854                                       | Apr 04, 2001 | F-1997-298        | Apr 04, 2001 | One time wear and ultrasonic<br>local inspection of fan dovetail<br>slot pressure face                                                                                          | 72-21-00 | N/A    | PCW at MTU 2014 SV                                                                                                                          |
| 2001-11-05                                                  | Jun 11, 2001 | F-2001-240        | Jun 23, 2001 | Low Pressure Turbine Shaft<br>(ESM 72-55-00)- No.4 Bearing<br>replacement P/N 305-355-717-<br>0, with S/N listed on Table 1 of<br>AD                                            | 72-55-00 | N/A    | BY NO.4 BEARING INSTALLED<br>PN: 335-352-303-0<br>SN: DF794480                                                                              |

# CFM56-3C1 Engine AD Status

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ESN 724988  
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Date 10 July 2024

| AD SB                 | EFF. DATE    | EASA           | EFF. DATE    | SUBJECT                                                                                                        | SECTION  | STATUS | REMARKS                                                                                                                                                    |
|-----------------------|--------------|----------------|--------------|----------------------------------------------------------------------------------------------------------------|----------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2002-13-03            | Aug 01, 2002 | F-2002-390-IMP | Jul 24, 2002 | Mandatories Inspections<br>Inspection of selected critical life-limited parts at each piece part exposure      | 72-XX-XX | OPEN   | PERFORMED ON EXPOSED LLP's AS APPLICABLE<br>REPEAT EVERY SHOP VISIT EXPOSURE<br><br>REFER TO AD2002-13-03 CONTROL SHEET                                    |
| 2004-10-13<br>73-0120 | Jun 24, 2004 | CN 2004-095    | Jul 03, 2004 | Replacement of bronze gear-stg bearings and installing Main Fuel Pumps with bi-metal, aluminum/bronze bearings | 73-11-10 | N/A    | BY FUEL PUMP PN INSTALLED<br><br><b>FUEL PUMP:</b><br>P/N: 301-779-007-0<br>S/N: 17315                                                                     |
| 2006-26-01            | Jan 03, 2007 | -              | -            | This AD requires replacing certain fuel filters manufactured PMA Approvals                                     | 73-11-11 | CW     | PERFORMED DURING THIS SHOP VISIT                                                                                                                           |
| 2009-11-02            | Jun 23, 2009 | N-2009-11-02   | Jun 23, 2009 | Removing certain HPC 4-9 spools listed by P/N and S/N in this AD                                               | 72-31-06 | N/A    | BY SPOOL S/N INSTALLED<br><br><b>SPOOL-HPC STG 4-9:</b><br>P/N: 1588M89G03<br>S/N: GWN0D2F3                                                                |
| 2010-12-03<br>72-1067 | Mar 06, 2009 | 2009-0036      | Mar 06, 2009 | Engine fan blades with 25-degree mid-span shrouds inspection                                                   | 72-21-01 | N/A    | BY FAN BLADES CONFIGURATION 37-DEGREE MIDSPAN INSTALLED<br><br><b>FAN BLADES:</b><br>P/N: 1590M21P01,<br>1663M24P01& 1663M24P02,<br>1663M24P04, 1663M24P05 |

# CFM56-3C1 Engine AD Status

## Post Shop Visit // Bi-weekly 13-2024

ESN 724988  
TSN 32,771  
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Date 10 July 2024

| AD<br>SB              | EFF. DATE    | EASA         | EFF. DATE    | SUBJECT                                                       | SECTION  | STATUS | REMARKS                                                                                                                                                                                                                                                                                                                                                                                  |          |      |       |         |          |          |         |         |         |         |          |          |
|-----------------------|--------------|--------------|--------------|---------------------------------------------------------------|----------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|-------|---------|----------|----------|---------|---------|---------|---------|----------|----------|
| 2015-18-04            | Oct 20, 2015 | 2015-0133    | Jul 22, 2015 | Engine – Accessory Gearbox<br>Gearshaft – Inspection/ Replace | 72-63-00 | N/A    | BY ESN & AGB S/N INSTALLED AND<br><br>ALL SUSPECTED GEARS WERE<br>LOCATED BY CFMI AS PER MESSAGE<br>NO. 15-CFM56-726 DATED SEP 25,<br>2015<br><b>AGB ASSEMBLY:</b><br>P/N: 335-300-112-0<br>S/N: WB5087                                                                                                                                                                                  |          |      |       |         |          |          |         |         |         |         |          |          |
| 2016-14-10            | Jul 25, 2016 | -            | -            | HPTR Disks life limits reduce                                 | 72-52-00 | N/A    | TO DISK P/N INSTALLED<br><br><b>DISK-HPT ROTOR:</b><br>P/N: 1475M29P03<br>S/N: GWN0C19L                                                                                                                                                                                                                                                                                                  |          |      |       |         |          |          |         |         |         |         |          |          |
| 2017-14-08<br>72-1169 | Aug 18, 2017 | 2017-0149 R1 | Dec 05, 2017 | Turbine Engine Compressor<br>Section, VSV travel check        | 72-32-00 | OPEN   | PERFORMED DURING THIS SHOP<br>VISIT;<br><br>READINGS LESS THAN 75 LB<br>REPEAT EVERY 12 MONTHS<br><br><b>NEXT DUE ON 16 May 2025</b> <table><tr><th>POSITION</th><th>OPEN</th><th>CLOSE</th></tr><tr><td>STAGE 1</td><td>14 lb in</td><td>13 lb in</td></tr><tr><td>STAGE 2</td><td>6 lb in</td><td>7 lb in</td></tr><tr><td>STAGE 3</td><td>13 lb in</td><td>14 lb in</td></tr></table> | POSITION | OPEN | CLOSE | STAGE 1 | 14 lb in | 13 lb in | STAGE 2 | 6 lb in | 7 lb in | STAGE 3 | 13 lb in | 14 lb in |
| POSITION              | OPEN         | CLOSE        |              |                                                               |          |        |                                                                                                                                                                                                                                                                                                                                                                                          |          |      |       |         |          |          |         |         |         |         |          |          |
| STAGE 1               | 14 lb in     | 13 lb in     |              |                                                               |          |        |                                                                                                                                                                                                                                                                                                                                                                                          |          |      |       |         |          |          |         |         |         |         |          |          |
| STAGE 2               | 6 lb in      | 7 lb in      |              |                                                               |          |        |                                                                                                                                                                                                                                                                                                                                                                                          |          |      |       |         |          |          |         |         |         |         |          |          |
| STAGE 3               | 13 lb in     | 14 lb in     |              |                                                               |          |        |                                                                                                                                                                                                                                                                                                                                                                                          |          |      |       |         |          |          |         |         |         |         |          |          |



الأردنية لصيانة محركات الطائرات  
Jordan airmotive

# CFM56-3C1 Engine AD Status

## Post Shop Visit // Bi-weekly 13-2024

ESN 724988  
TSN 32,771  
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Date 10 July 2024

| AD SB                                    | EFF. DATE      | EASA                                       | EFF. DATE    | SUBJECT                                                                          | SECTION  | STATUS | REMARKS                                                                                  |
|------------------------------------------|----------------|--------------------------------------------|--------------|----------------------------------------------------------------------------------|----------|--------|------------------------------------------------------------------------------------------|
| 2020-16-51                               | Jul 23, 2020   | -                                          | -            | Engine bleed air 5th stage check valve inspection                                | -        | N/A    | CHECK VALVE NOT INSTALLED DURING THIS SHOP VISIT                                         |
| 2022-02-03<br><br>REPLACES<br>2013-26-01 | Mar 22, 2022   | 2020-0261R1<br><br>SUPERSEDES<br>2012-0209 | Dec 11, 2020 | AGB hand cranking pad modification<br><br>OR<br>AGB hand cranking pad inspection | 72-63-00 | PCW    | AGB WAS PREVIOUSLY MODIFIED<br><b>AGB ASSEMBLY:</b><br>P/N: 335-300-112-0<br>S/N: WB5087 |
|                                          |                |                                            |              |                                                                                  |          | N/A    | REPEATITIVE INSPECTION N/A DUE TO TERMINATING ACTION ABOVE                               |
| 2024-06-09                               | MARCH 25, 2024 | 2024-0067E                                 | MAR 11, 2024 | Engine – Life Limited Parts – Replacement                                        | 72-XX-XX | N/A    | AS PER ESN & LLP Installed                                                               |

KEY:

|     |                          |
|-----|--------------------------|
| CW  | COMPLIED WITH            |
| PCW | PREVIOUSLY COMPLIED WITH |
| TER | TERMINATED               |
| N/A | NOT APPLICABLE           |
| PN  | PART NUMBER              |
| SN  | SERIAL NUMBER            |

PREPARED BY:

IBRAHIM AL-SHDIFAT

TECHNICAL SERVICES ENGINEER

APPROVED BY:

ABDULLAH JARADAT

CHIEF TECHNICAL OFFICER

# CFM56-3C1 Engine AD Status

## Post Shop Visit // Bi-weekly 13-2024

ESN 724988  
TSN 32,771  
CSN 29,999  
Date 10 July 2024

### AD 2002-13-03 CONTROL SHEET

| LLP                 | PN            | SN       | PART CSN |        |       | AD 2002-13-03 COMPLIANCE |
|---------------------|---------------|----------|----------|--------|-------|--------------------------|
|                     |               |          | CAT A    | CAT B  | CAT C |                          |
| DISK-FAN STG 1      | 335-014-511-0 | DC778088 | 25,297   | 0      | 0     | YES                      |
| SHAFT-FAN           | 335-006-414-0 | J148544  | 6,460    | 12,008 | 6,919 | YES                      |
| SHAFT-HPC FRONT     | 1275M37P02    | GWN0D38A | 5,552    | 4,760  | 0     | NO, NOT EXPOSED          |
| SPOOL-HPC STG 1-2   | 1589M66G02    | GWN0D15K | 5,552    | 4,760  | 0     | NO, NOT EXPOSED          |
| DISK-HPC STG 3      | 1590M59P01    | XAEH4189 | 5,552    | 4,760  | 0     | NO, NOT EXPOSED          |
| SPOOL-HPC STG 4-9   | 1588M89G03    | GWN0D2F3 | 5,552    | 4,760  | 0     | NO, NOT EXPOSED          |
| SEAL-HPC CDP        | 1319M25P02    | GFF5D791 | 5,552    | 4,760  | 0     | NO, NOT EXPOSED          |
| AIRSEAL-HPT FRONT   | 1282M72P05    | GWN0D01W | 5,552    | 4,760  | 0     | NO, NOT EXPOSED          |
| DISK-HPTR           | 1475M29P03    | GWN0C19L | 5,552    | 4,760  | 0     | NO, NOT EXPOSED          |
| SHAFT-LPTR          | 301-330-067-0 | LA016911 | 16,291   | 8,667  | 0     | YES                      |
| SHAFT-STUB LPT      | 301-330-626-0 | DC340506 | 2,117    | 4,760  | 0     | YES                      |
| SUPPORT-CONICAL LPT | 305-056-116-0 | BC117399 | 2,117    | 4,760  | 0     | YES                      |
| DISK-LPT STG 1      | 301-331-126-0 | BC300266 | 2,117    | 4,760  | 0     | YES                      |
| DISK-LPT STG 2      | 301-331-227-0 | BC265187 | 2,117    | 4,760  | 0     | YES                      |
| DISK-LPT STG 3      | 301-331-322-0 | BC300276 | 2,117    | 4,760  | 0     | NO, NOT EXPOSED          |
| DISK-LPT STG 4      | 301-331-429-0 | BC286288 | 2,117    | 4,760  | 0     | NO, NOT EXPOSED          |

# CH05

# Engine Life Limited Parts

A

# LLP Disassembly (Incoming)

## Disassembly-Incoming

Eng. Type: CFM56-3C1  
 Eng. SN: 724988  
 ETSN: 32771  
 ECSN: 29,999



الأردنية لصيانة محركات الطائرات  
 jordan airmotive

ISSUE NO.: 02

## Disassembly-Incoming

Form No: JAL316 R1 4/2010  
 Last update: OCT/4/2023  
 Control No: W23112  
 Today: OCT/31/2023  
 Customer: Vision Air International

## Disassembly Life Limited Parts List

| ESN    | DESCRIPTION       | PART NUMBER   | SERIAL NUMBER | LIMITS |        |        | PART CSN |        |       | PART REMAINING CYCLES |        |        | REMARKS |
|--------|-------------------|---------------|---------------|--------|--------|--------|----------|--------|-------|-----------------------|--------|--------|---------|
|        |                   |               |               | CAT A  | CAT B  | CAT C  | CAT A    | CAT B  | CAT C | CAT A                 | CAT B  | CAT C  |         |
| LP FAN |                   |               |               |        |        |        |          |        |       |                       |        |        |         |
| 724988 | FAN DISK          | 335-014-511-0 | DA738901-8    | 30,000 | 24,900 | 20,100 | 9,858    | 16,097 | 0     | 748                   | 621    | 501    |         |
| 724988 | BOOSTER SPOOL     | 335-009-306-0 | J143804       | 30,000 | 30,000 | 30,000 | 25,239   | 4,760  | 0     | 1                     | 1      | 1      |         |
| 724988 | FAN SHAFT         | 335-006-414-0 | R024129       | 30,000 | 30,000 | 30,000 | 25,239   | 4,760  | 0     | 1                     | 1      | 1      |         |
| HPC    |                   |               |               |        |        |        |          |        |       |                       |        |        |         |
| 724988 | HPC FRONT SHAFT   | 1275M37P02    | GWN0D38A      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  |         |
| 724988 | STAGE 1-2 SPOOL   | 1589M66G02    | GWN0D15K      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  |         |
| 724988 | STAGE 3 DISK      | 1590M59P01    | XAEH4189      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  |         |
| 724988 | STAGE 4-9 SPOOL   | 1588M89G03    | GWN0D2F3      | 20,000 | 20,000 | 15,800 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 7,653  |         |
| 724988 | CDP SEAL          | 1319M25P02    | GFF5D791      | 20,000 | 18,000 | 15,000 | 5,552    | 4,760  | 0     | 9,159                 | 8,243  | 6,869  |         |
| HPT    |                   |               |               |        |        |        |          |        |       |                       |        |        |         |
| 724988 | HPT FRONT SHAFT   | 1385M90P04    | XAE78896      | 20,000 | 17,300 | 17,000 | 5,552    | 4,760  | 0     | 8,945                 | 7,737  | 7,603  |         |
| 724988 | HPT FRONT AIRSEAL | 1282M72P05    | GWN0D01W      | 20,000 | 15,800 | 15,100 | 5,552    | 4,760  | 0     | 8,422                 | 6,653  | 6,359  |         |
| 724988 | HPT DISK          | 1475M29P03    | GWN0C19L      | 20,000 | 18,500 | 16,600 | 5,552    | 4,760  | 0     | 9,302                 | 8,604  | 7,720  |         |
| 724988 | HPT REAR SHAFT    | 1864M91P02    | TMT2B208      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  |         |
| LPT    |                   |               |               |        |        |        |          |        |       |                       |        |        |         |
| 724988 | LPT SHAFT         | 301-330-067-0 | LA120235      | 30,000 | 30,000 | 30,000 | 25,239   | 4,760  | 0     | 1                     | 1      | 1      |         |
| 724988 | STUB SHAFT        | 301-330-626-0 | DC340506      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 |         |
| 724988 | CONICAL SUPPORT   | 305-056-116-0 | BC117399      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 |         |
| 724988 | LPT STAGE 1 DISK  | 301-331-126-0 | BC300266      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 |         |
| 724988 | LPT STAGE 2 DISK  | 301-331-227-0 | BC265187      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 |         |
| 724988 | LPT STAGE 3 DISK  | 301-331-322-0 | BC300276      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 |         |
| 724988 | LPT STAGE 4 DISK  | 301-331-429-0 | BC286288      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 |         |

First Limiter

1 1 1

Prepared by Name & signature  
 Sakher Obeidat

Issue 02 To Correct The SN for Fan Disk

Approved by Name & signature  
 Abdullah Jaradat

**B**

# LLP Assembly (Outgoing)

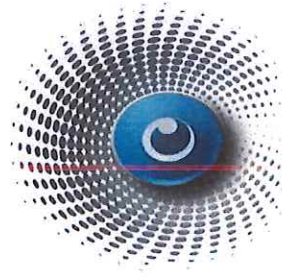
# Assembly-Outgoing

Eng. Type: CFM56-3C1

Eng. SN: 724988

ETSN: 32771

ECSN: 29,999



الأردنية لصيانة محركات الطائرات  
jordan airmotive

# Assembly-Outgoing

Form No: JAL316 R2 2/2024  
Last update: April 22, 2024  
Control No: W23112  
Customer: Vision Air International  
Issue Date: April 22, 2024  
Issue No.: 01

## Life Limited Parts Listing

| ESN    | DESCRIPTION       | PART NUMBER   | SERIAL NUMBER | LIMITS |        |        | PART CSN |        |       | PART REMAINING CYCLES |        |        | REMARKS       |
|--------|-------------------|---------------|---------------|--------|--------|--------|----------|--------|-------|-----------------------|--------|--------|---------------|
|        |                   |               |               | CAT A  | CAT B  | CAT C  | CAT A    | CAT B  | CAT C | CAT A                 | CAT B  | CAT C  |               |
| LP FAN |                   |               |               |        |        |        |          |        |       |                       |        |        |               |
| 724988 | FAN DISK          | 335-014-511-0 | DC778088      | 30,000 | 24,900 | 20,100 | 25,297   | 0      | 0     | 4,703                 | 3,903  | 3,151  | EX-ESN 868198 |
| 724988 | BOOSTER SPOOL     | 335-009-306-0 | BB962919      | 30,000 | 30,000 | 30,000 | 25,297   | 0      | 0     | 4,703                 | 4,703  | 4,703  | EX-ESN 868198 |
| 724988 | FAN SHAFT         | 335-006-414-0 | J148544       | 30,000 | 30,000 | 30,000 | 6,460    | 12,008 | 6,919 | 4,613                 | 4,613  | 4,613  | EX-ESN 860151 |
| HPC    |                   |               |               |        |        |        |          |        |       |                       |        |        |               |
| 724988 | HPC FRONT SHAFT   | 1275M37P02    | GWN0D38A      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  | ORIGINAL-SAME |
| 724988 | STAGE 1-2 SPOOL   | 1589M66G02    | GWN0D15K      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  | ORIGINAL-SAME |
| 724988 | STAGE 3 DISK      | 1590M59P01    | XAEH4189      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  | ORIGINAL-SAME |
| 724988 | STAGE 4-9 SPOOL   | 1588M89G03    | GWN0D2F3      | 20,000 | 20,000 | 15,800 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 7,653  | ORIGINAL-SAME |
| 724988 | CDP SEAL          | 1319M25P02    | GFF5D791      | 20,000 | 18,000 | 15,000 | 5,552    | 4,760  | 0     | 9,159                 | 8,243  | 6,869  | ORIGINAL-SAME |
| HPT    |                   |               |               |        |        |        |          |        |       |                       |        |        |               |
| 724988 | HPT FRONT SHAFT   | 1385M90P04    | XAE78896      | 20,000 | 17,300 | 17,000 | 5,552    | 4,760  | 0     | 8,945                 | 7,737  | 7,603  | ORIGINAL-SAME |
| 724988 | HPT FRONT AIRSEAL | 1282M72P05    | GWN0D01W      | 20,000 | 15,800 | 15,100 | 5,552    | 4,760  | 0     | 8,422                 | 6,653  | 6,359  | ORIGINAL-SAME |
| 724988 | HPT DISK          | 1475M29P03    | GWN0C19L      | 20,000 | 18,500 | 16,600 | 5,552    | 4,760  | 0     | 9,302                 | 8,604  | 7,720  | ORIGINAL-SAME |
| 724988 | HPT REAR SHAFT    | 1864M91P02    | TMT2B208      | 20,000 | 20,000 | 20,000 | 5,552    | 4,760  | 0     | 9,688                 | 9,688  | 9,688  | ORIGINAL-SAME |
| LPT    |                   |               |               |        |        |        |          |        |       |                       |        |        |               |
| 724988 | LPT SHAFT         | 301-330-067-0 | LA016911      | 30,000 | 30,000 | 30,000 | 16,291   | 8,667  | 0     | 5,042                 | 5,042  | 5,042  | EX-ESN 858230 |
| 724988 | STUB SHAFT        | 301-330-626-0 | DC340506      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 | ORIGINAL-SAME |
| 724988 | CONICAL SUPPORT   | 305-056-116-0 | BC117399      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 | ORIGINAL-SAME |
| 724988 | LPT STAGE 1 DISK  | 301-331-126-0 | BC300266      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 | ORIGINAL-SAME |
| 724988 | LPT STAGE 2 DISK  | 301-331-227-0 | BC265187      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 | ORIGINAL-SAME |
| 724988 | LPT STAGE 3 DISK  | 301-331-322-0 | BC300276      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 | ORIGINAL-SAME |
| 724988 | LPT STAGE 4 DISK  | 301-331-429-0 | BC286288      | 25,000 | 25,000 | 25,000 | 2,117    | 4,760  | 0     | 18,123                | 18,123 | 18,123 | ORIGINAL-SAME |

First Limiter

4,703

3,903

3,151

Prepared by Name & signature  
Hamzeh Al-Smadi

Approved by Name & signature  
Abdullah Jaradat

# CH06

# Engine Parts Details

A

# Fan Blades Distribution list

# CFM56-3C-1

## ESN 724988

# Fan Blade Final Distribution

# CFM56-3C-1 Engine Fan Blade Distribution

ECN W23112  
ESN 724988  
ETSN 32771  
ECSN 29999

## Final - Fan Blade Distribution

| #  | PN         | SN       | Moment Weight | New Position | Status   |
|----|------------|----------|---------------|--------------|----------|
| 01 | 1590M21P01 | KGAE2879 | 30941         | 27           | REPAIRED |
| 02 | 1590M21P01 | SNG69148 | 31516         | 11           | REPAIRED |
| 03 | 1590M21P01 | SNG70142 | 31784         | 7            | REPAIRED |
| 04 | 1590M21P01 | GFM11351 | 31172         | 18           | REPAIRED |
| 05 | 1590M21P01 | SNE48780 | 30406         | 2            | REPAIRED |
| 06 | 1590M21P01 | KGAU6125 | 31461         | 13           | REPAIRED |
| 07 | 1590M21P01 | KGAE3005 | 30941         | 12           | REPAIRED |
| 08 | 1590M21P01 | BA003183 | 30910         | 8            | REPAIRED |
| 09 | 1590M21P01 | SNG51301 | 30742         | 25           | REPAIRED |
| 10 | 1590M21P01 | SNE51954 | 31094         | 35           | REPAIRED |
| 11 | 1663M24P01 | KGAM6623 | 31087         | 16           | REPAIRED |
| 12 | 1663M24P01 | THBB5809 | 31034         | 31           | REPAIRED |
| 13 | 1663M24P01 | KGAP5540 | 30965         | 10           | REPAIRED |
| 14 | 1663M24P01 | KGAP5246 | 31256         | 37           | REPAIRED |
| 15 | 1663M24P01 | KGAM8263 | 30620         | 23           | REPAIRED |
| 16 | 1663M24P01 | KGAM6432 | 30438         | 4            | REPAIRED |
| 17 | 1663M24P02 | SNG33291 | 31783         | 20           | REPAIRED |
| 18 | 1663M24P02 | KGAT9097 | 31256         | 19           | REPAIRED |
| 19 | 1663M24P02 | SNG36501 | 30230         | 21           | REPAIRED |
| 20 | 1663M24P02 | KGAT9578 | 30945         | 29           | REPAIRED |

# CFM56-3C-1 Engine Fan Blade Distribution

ECN W23112  
ESN 724988  
ETSN 32771  
ECSN 29999

## Final - Fan Blade Distribution

| #  | PN         | SN       | Moment Weight | New Position | Status     |
|----|------------|----------|---------------|--------------|------------|
| 21 | 1663M24P02 | KGAP8837 | 31035         | 14           | REPAIRED   |
| 22 | 1663M24P02 | KGAP9636 | 30733         | 6            | REPAIRED   |
| 23 | 1663M24P02 | KGAS2280 | 31118         | 38           | REPAIRED   |
| 24 | 1663M24P02 | SNG33806 | 31834         | 1            | REPAIRED   |
| 25 | 1663M24P02 | KGAS2036 | 31060         | 33           | REPAIRED   |
| 26 | 1663M24P02 | SNE18455 | 31449         | 32           | REPAIRED   |
| 27 | 1663M24P02 | SNG42796 | 31685         | 24           | REPAIRED   |
| 28 | 1663M24P02 | KGAS1983 | 31173         | 36           | REPAIRED   |
| 29 | 1590M21P01 | SNG50999 | 31503         | 34           | OVERHAULED |
| 30 | 1590M21P01 | SNG54224 | 31605         | 3            | OVERHAULED |
| 31 | 1590M21P01 | SNG54211 | 31429         | 17           | OVERHAULED |
| 32 | 1590M21P01 | SNG54102 | 31637         | 26           | OVERHAULED |
| 33 | 1590M21P01 | SNG51284 | 31979         | 5            | OVERHAULED |
| 34 | 1590M21P01 | SNG54091 | 31633         | 9            | OVERHAULED |
| 35 | 1663M24P02 | KGAT6568 | 31656         | 28           | OVERHAULED |
| 36 | 1590M21P01 | SNG54229 | 31548         | 30           | OVERHAULED |
| 37 | 1590M21P01 | SNG50998 | 31525         | 15           | OVERHAULED |
| 38 | 1590M21P01 | SNG54221 | 31752         | 22           | OVERHAULED |

**B**

# Engine Parts ON-OFF Listing

# CFM56-3C1 Parts ON-OFF Log

## Configuration Listing

ESN 724988  
TSN 32,771:00  
CSN 29,999  
Date 10 July 2024

| IPC REFERENCE            | DESCRIPTION         | OFF-LOG       |     |     |              | ON-LOG        |     |     |                            |
|--------------------------|---------------------|---------------|-----|-----|--------------|---------------|-----|-----|----------------------------|
|                          |                     | P/N           | S/N | QTY | DISPOSITION  | P/N           | S/N | QTY | STATUS                     |
| 71-21-0X MOUNT- MOUNTS   |                     |               |     |     |              |               |     |     |                            |
| 71-21-01-01/020          | BOLT                | BACB30PN9H12  | N/A | 02  | SERVICEABLE  | BACB30PN9H12  | N/A | 02  | ORIGINAL INSPECTED         |
| 71-21-01-01/025          | BOLT                | BACB30PN9H6   | N/A | 02  | SERVICEABLE  | BACB30PN9H6   | N/A | 02  | ORIGINAL INSPECTED         |
| 71-21-01-01/030          | BOLT                | BACB30PN8H5   | N/A | 04  | SERVICEABLE  | BACB30PN8H5   | N/A | 04  | ORIGINAL INSPECTED         |
| 71-21-01-01/035          | WASHER              | BACW10BP9ACU  | N/A | 04  | SERVICEABLE  | BACW10BP9ACU  | N/A | 04  | ORIGINAL INSPECTED         |
| 71-21-01-01/040          | WASHER              | BACW10BP8ACU  | N/A | 08  | SERVICEABLE  | BACW10BP8ACU  | N/A | 08  | ORIGINAL INSPECTED         |
| 71-21-01-01/100          | SNUBBER             | 310A1045-1    | N/A | 02  | SERVICEABLE  | 310A1045-1    | N/A | 02  | ORIGINAL INSPECTED         |
| 71-21-01-01/105          | FITTING L/H         | 310A1021-2    | N/A | 01  | SERVICEABLE  | 310A1021-2    | N/A | 01  | ORIGINAL INSPECTED         |
| 71-21-01-01/110          | FITTING R/H         | 310A1021-1    | N/A | 01  | SERVICEABLE  | 310A1021-1    | N/A | 01  | ORIGINAL INSPECTED         |
| 71-21-02 THRUSY LINKS    |                     |               |     |     |              |               |     |     |                            |
| 71-21-02-01/170          | THRUST LINK         | 310A1036-2    | N/A | 01  | SERVICEABLE  | 310A1036-2    | N/A | 01  | ORIGINAL INSPECTED         |
| 71-21-02-01/175          | THRUST LINK         | 310A1036-1    | N/A | 01  | SERVICEABLE  | 310A1036-1    | N/A | 01  | ORIGINAL INSPECTED         |
| 71-21-02-01/180          | BOLT                | BACB30PN7H21  | N/A | 08  | SERVICEABLE  | BACB30PN7H21  | N/A | 08  | ORIGINAL INSPECTED         |
| 71-21-02-01/185          | BOLT                | BACB30PN5H6   | N/A | 04  | SERVICEABLE  | BACB30PN5H6   | N/A | 04  | ORIGINAL INSPECTED         |
| 71-21-02-01/190          | WASHER              | BACW10BP7ACU  | N/A | 08  | SERVICEABLE  | BACW10BP7ACU  | N/A | 08  | ORIGINAL INSPECTED         |
| 71-21-02-01/195          | WASHER              | BACW10BP5ACU  | N/A | 04  | SERVICEABLE  | BACW10BP5ACU  | N/A | 04  | ORIGINAL INSPECTED         |
| 72-00-00 ENGINE ASSEMBLY |                     |               |     |     |              |               |     |     |                            |
| 72-00-00-20/290          | BRACKET             | 9375M48G01    | N/A | 01  | SERVICEABLE  | 9375M48G01    | N/A | 01  | ORIGINAL INSPECTED         |
| 72-00-00-20/960          | BRACKET             | 9387M62G01    | N/A | 01  | SERVICEABLE  | 9387M62G01    | N/A | 01  | ORIGINAL INSPECTED         |
| 72-00-00-22/010          | NUT                 | J626P06       | N/A | 04  | SERVICEABLE  | J626P06       | N/A | 04  | ORIGINAL INSPECTED         |
| 72-00-00-22/020          | WASHER              | 649-341-013-0 | N/A | 08  | SERVICEABLE  | 649-341-013-0 | N/A | 08  | ORIGINAL INSPECTED         |
| 72-00-00-22/030          | BOLT                | J856P014A     | N/A | 04  | SERVICEABLE  | J856P014A     | N/A | 04  | ORIGINAL INSPECTED         |
| 72-00-00-28/025          | BOLT                | J644P13A      | N/A | 08  | NOT RECEIVED | J644P13A      | N/A | 08  | CA EX-ESN 724424-INSPECTED |
| 72-00-00-28/030          | WASHER              | 649-341-011-0 | N/A | 08  | NOT RECEIVED | 649-341-011-0 | N/A | 08  | CA EX-ESN 724424-INSPECTED |
| 72-00-00-28/035          | CONE, SPINNER FRONT | 335-106-402-0 | N/A | 01  | NOT RECEIVED | 335-106-402-0 | N/A | 01  | CA EX-ESN 724424-REPAIRED  |
| 72-00-00-28/040          | BOLT                | J644P11A      | N/A | 06  | SERVICEABLE  | J644P11A      | N/A | 06  | ORIGINAL INSPECTED         |



# CFM56-3C1 Parts ON-OFF Log Configuration Listing

ESN 724988  
TSN 32,771:00  
CSN 29,999  
Date 10 July 2024

| IPC REFERENCE    | DESCRIPTION          | OFF-LOG       |     |     |                       | ON-LOG        |     |     |                                         |
|------------------|----------------------|---------------|-----|-----|-----------------------|---------------|-----|-----|-----------------------------------------|
|                  |                      | P/N           | S/N | QTY | DISPOSITION           | P/N           | S/N | QTY | STATUS                                  |
| 72-00-00-28/050  | ARRESTOR, ASSY-FLAME | 305-371-802-0 | N/A | 01  | SERVICEABLE           | 305-371-802-0 | N/A | 01  | ORIGINAL INSPECTED                      |
| 72-00-00-28/065  | BOLT                 | J644P12A      | N/A | 24  | SERVICEABLE           | J644P12A      | N/A | 24  | ORIGINAL INSPECTED                      |
| 72-00-00-28/070A | REAR COVER           | 305-371-308-0 | N/A | 01  | SERVICEABLE           | 305-371-308-0 | N/A | 01  | ORIGINAL INSPECTED                      |
| 72-00-00-28/150  | BOLT                 | J644P07B      | N/A | 12  | SERVICEABLE           | J644P07B      | N/A | 12  | ORIGINAL INSPECTED                      |
| 72-00-00-28/175  | COVER OIL INLET      | 301-350-238-0 | N/A | 01  | 72-56-06 R001         | 301-350-238-0 | N/A | 01  | ORIGINAL REPAIRED<br>72-56-06 R001      |
| 72-00-00-28/198  | NUT SLFKG            | 650-784-037-0 | N/A | 01  | 72-55-07 R002         | 650-784-037-0 | N/A | 01  | ORIGINAL REPAIRED<br>72-55-07 R002      |
| 72-00-00-28/240  | SEPERATOR AIR OIL    | 305-025-408-0 | N/A | 01  | SERVICEABLE           | 305-025-408-0 | N/A | 01  | ORIGINAL INSPECTED                      |
| 72-00-00-28/250  | RING RETAINING       | J206P0300     | N/A | 01  | SERVICEABLE           | J206P0300     | N/A | 01  | ORIGINAL INSPECTED                      |
| 72-00-00-28/290  | PLUG LPT SHAFT       | 301-546-107-0 | N/A | 01  | 72-55-16<br>R003+R004 | 301-546-107-0 | N/A | 01  | ORIGINAL REPAIRED<br>72-55-16 R003+R004 |
| 72-00-00-28/300  | NUT SLOTTED          | 301-298-909-0 | N/A | 01  | 72-55-17 R002         | 301-298-909-0 | N/A | 01  | ORIGINAL REPAIRED<br>72-55-17 R002      |
| 72-00-00-28/310  | NUT                  | J979P04       | N/A | 84  | SERVICEABLE           | J979P04       | N/A | 84  | ORIGINAL INSPECTED                      |
| 72-00-00-28/330  | BRACKET              | 335-277-301-0 | N/A | 01  | SERVICEABLE           | 335-277-301-0 | N/A | 01  | ORIGINAL INSPECTED                      |
| 72-00-00-28/340  | BOLT                 | J644P21A      | N/A | 10  | SERVICEABLE           | J644P21A      | N/A | 10  | ORIGINAL INSPECTED                      |
| 72-00-00-28/350  | BOLT                 | J644P22A      | N/A | 16  | SERVICEABLE           | J644P22A      | N/A | 16  | ORIGINAL INSPECTED                      |
| 72-00-00-28/460  | BRACKET              | 1283M19G01    | N/A | 07  | SERVICEABLE           | 1283M19G01    | N/A | 07  | ORIGINAL INSPECTED                      |
| 72-00-00-28/560  | BOLT                 | J644P17A      | N/A | 19  | SERVICEABLE           | J644P17A      | N/A | 19  | ORIGINAL INSPECTED                      |
| 72-00-00-28/570  | BOLT                 | J644P15A      | N/A | 39  | SERVICEABLE           | J644P15A      | N/A | 39  | ORIGINAL INSPECTED                      |
| 72-00-00-28/590A | PLUG                 | 301-554-407-0 | N/A | 02  | SERVICEABLE           | 301-554-407-0 | N/A | 02  | ORIGINAL INSPECTED                      |
| 72-00-00-28/600  | RING RETAINING       | 9971M82P02    | N/A | 01  | SERVICEABLE           | 9971M82P02    | N/A | 01  | ORIGINAL INSPECTED                      |



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| IPC REFERENCE    | DESCRIPTION                  | OFF-LOG       |         |     |                                          | ON-LOG        |         |     |                                                               |
|------------------|------------------------------|---------------|---------|-----|------------------------------------------|---------------|---------|-----|---------------------------------------------------------------|
|                  |                              | P/N           | S/N     | QTY | DISPOSITION                              | P/N           | S/N     | QTY | STATUS                                                        |
| 72-00-00-28/610B | RETAINER, BEARING NO.4       | 9339M45P03    | N/A     | 01  | 72-52-08<br>SPM70-23-13 +<br>SPM70-61-16 | 9339M45P03    | N/A     | 01  | ORIGINAL REPAIRED<br>72-52-08<br>SPM70-23-13<br>+ SPM70-61-16 |
| 72-00-00-28/620  | SEAL, ROTATING OIL N4<br>BRG | 301-334-417-0 | N/A     | 01  | 72-55-14 R001                            | 301-334-417-0 | N/A     | 01  | ORIGINAL REPAIRED<br>72-55-14 R001                            |
| 72-00-00-28/640  | DUC T AIR                    | 9514M54G02    | N/A     | 01  | SERVICEABLE                              | 9514M54G02    | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/651  | SHIM                         | 301-298-803-0 | N/A     | 01  | SERVICEABLE                              | 301-298-803-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/690  | BRACKET                      | 335-245-202-0 | N/A     | 01  | SERVICEABLE                              | 335-245-202-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/710  | BOLT                         | J645P10B      | N/A     | 70  | SERVICEABLE                              | J645P10B      | N/A     | 70  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/720  | BOLT                         | J645P14B      | N/A     | 04  | SERVICEABLE                              | J645P14B      | N/A     | 04  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/730  | BRACKET                      | 9342M97P001A  | N/A     | 01  | SERVICEABLE                              | 9342M97P001A  | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/740  | SPACER                       | 9368M63P01    | N/A     | 04  | SERVICEABLE                              | 9368M63P01    | N/A     | 04  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/760  | RING, RETAINING KEYED        | 1663M70P02    | N/A     | 01  | REJECT                                   | 1663M70P02QQ  | N/A     | 01  | NEW                                                           |
| 72-00-00-31A/415 | BRACKET                      | 335-218-102-0 | N/A     | 01  | SERVICEABLE                              | 335-218-102-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-82/320  | BRACKET                      | 335-212-701-0 | N/A     | 03  | SERVICEABLE                              | 335-212-701-0 | N/A     | 03  | ORIGINAL INSPECTED                                            |
| 72-00-00-82/410  | BRACKET                      | 335-212-602-0 | N/A     | 01  | SERVICEABLE                              | 335-212-602-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-82/440  | BRACKET                      | 335-212-501-0 | N/A     | 01  | SERVICEABLE                              | 335-212-501-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-13/335  | TUBE, FUEL VBV DRAIN         | 335-263-201-0 | N/A     | 01  | SERVICEABLE                              | 335-263-201-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/090  | TUBE, OIL                    | 305-050-907-0 | N/A     | 01  | SERVICEABLE                              | 305-050-907-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-28/106  | TUBE, OIL                    | 335-104-305-0 | N/A     | 01  | SERVICEABLE                              | 335-104-305-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-32/185  | MANIFOLD, CLG UPPER<br>HALF  | 305-985-402-0 | N/A     | 01  | SERVICEABLE                              | 305-985-402-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-00-32/615  | MANIFOLD, CLG UPPER<br>HALF  | 305-985-502-0 | N/A     | 01  | SERVICEABLE                              | 305-985-502-0 | N/A     | 01  | ORIGINAL INSPECTED                                            |
| 72-00-02-35/010  | VALVE, TURBINE<br>CLEARANCE  | 7061M31G05    | GATE732 | 01  | SERVICEABLE                              | 7061M31G05    | GATE732 | 01  | ORIGINAL INSPECTED                                            |
| 72-00-02-35/620  | VALVE, AIR BLEED<br>STARTING | 1527M90P01    | N/A     | 01  | SERVICEABLE                              | 1527M90P01    | N/A     | 01  | ORIGINAL INSPECTED                                            |



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|--------------------------------|----------------------------------------|----------------------|-----------------|-----------|------------------------------------------|----------------------|-----------------|-----------|---------------------------------------------|
|                                |                                        | P/N                  | S/N             | QTY       | DISPOSITION                              | P/N                  | S/N             | QTY       | STATUS                                      |
| 72-00-02-35/705                | BAFFLE, AIR START BLEED                | 1444M64G01           | N/A             | 01        | SERVICEABLE                              | 1444M64G01           | N/A             | 01        | ORIGINAL INSPECTED                          |
| <b>M01 - FAN MAJOR MODULE</b>  |                                        |                      |                 |           |                                          |                      |                 |           |                                             |
| <b>72-00-01-01/001</b>         | <b>FAN MAJOR MODULE</b>                | <b>CFM56-3720001</b> | <b>01X24988</b> | <b>01</b> | <b>SERVICEABLE</b>                       | <b>CFM56-3720001</b> | <b>01X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED</b>                    |
| 72-00-01-01/010A               | SCREW, MACH FLAT HEAD                  | NAS1102E3-10         | N/A             | 18        | SERVICEABLE                              | NAS1102E3-10         | N/A             | 18        | CA EX-ESN 722171-INSPECTED                  |
| 72-00-01-01/025A               | FAIRING, SPLITTER                      | 335-003-822-0        | N/A             | 01        | 72-23-23 R001<br>+ SPM 70-41-11<br>BLEND | 335-003-822-0        | N/A             | 01        | CA EX-ESN 722171 REPAIRED                   |
| 72-00-01-01/041                | BOLT                                   | J818P060A            | N/A             | 30        | SERVICEABLE                              | J818P060A            | N/A             | 30        | ORIGINAL INSPECTED                          |
| 72-00-01-01/050B               | SPACER                                 | 335-025-704-0        | N/A             | 30        | SERVICEABLE                              | 335-025-704-0        | N/A             | 30        | CA EX-ESN 858171-INSPECTED                  |
| 72-00-01-01/251                | BOLT                                   | J646P23B             | N/A             | 24        | SERVICEABLE                              | J646P23B             | N/A             | 24        | ORIGINAL INSPECTED                          |
| 72-00-01-01/255                | SPACER                                 | 336-066-301-0        | N/A             | 24        | SERVICEABLE                              | 336-066-301-0        | N/A             | 24        | ORIGINAL INSPECTED                          |
| 72-00-01-01/360                | TUBE                                   | 335-072-801-0        | N/A             | 01        | SERVICEABLE                              | 335-072-801-0        | N/A             | 01        | ORIGINAL INSPECTED                          |
| 72-00-01-01/370                | NUT                                    | J979P04              | N/A             | 08        | SERVICEABLE                              | J979P04              | N/A             | 08        | ORIGINAL INSPECTED                          |
| 72-00-01-01/380                | WASHER, FLAT                           | AN960C416L           | N/A             | 08        | SERVICEABLE                              | AN960C416L           | N/A             | 08        | ORIGINAL INSPECTED                          |
| 72-00-01-01/390                | CLAMP, AIR TUBE                        | 305-397-801-0        | N/A             | 04        | SERVICEABLE                              | 305-397-801-0        | N/A             | 04        | ORIGINAL INSPECTED                          |
| 72-00-01-01/410                | AIR TUBE                               | 305-397-203-0        | N/A             | 04        | SERVICEABLE                              | 305-397-203-0        | N/A             | 04        | ORIGINAL REPAIRED                           |
| 72-00-01-01/460                | NUT                                    | J979P05              | N/A             | 23        | SERVICEABLE                              | J979P05              | N/A             | 23        | ORIGINAL INSPECTED                          |
| 72-00-01-01/470                | SEAL, OIL STA                          | 9339M40G05           | PPBHV039        | 01        | SHIP FOR<br>OVERHAUL                     | 9339M40G05           | PPBSN054        | 01        | OVERHAULED                                  |
| 72-00-01-01/492                | BOLT                                   | J814P028A            | N/A             | 12        | SERVICEABLE                              | J814P028A            | N/A             | 12        | ORIGINAL INSPECTED                          |
| 72-00-01-01/493                | WASHER                                 | 1280M65P01           | N/A             | 12        | SERVICEABLE                              | 1280M65P01           | N/A             | 12        | ORIGINAL INSPECTED                          |
| 72-00-01-01/540D               | SEAL, ASSY-STA OIL                     | 1663M90G04           | CTDCRNOE        | 01        | 72-23-20 R001<br>+R008                   | 1663M91G04           | CTDCRNOE        | 01        | ORIGINAL REPAIRED<br>72-23-20 R001<br>+R008 |
| <b>M02 - CORE MAJOR MODULE</b> |                                        |                      |                 |           |                                          |                      |                 |           |                                             |
| <b>72-00-02-01/001</b>         | <b>CORE MAJOR MODULE</b>               | <b>CFM56-3720002</b> | <b>02X24988</b> | <b>01</b> | <b>REPAIRED</b>                          | <b>CFM56-3720002</b> | <b>02X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED</b>                    |
| 72-00-02-06/200                | BRACKET, TUBE CLAMP<br>9TH STG AIR FRT | 1156M55P001A         | N/A             | 01        | SERVICEABLE                              | 1156M55P001A         | N/A             | 01        | ORIGINAL INSPECTED                          |



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| IPC REFERENCE     | DESCRIPTION                              | OFF-LOG      |     |     |             | ON-LOG       |     |     |                    |
|-------------------|------------------------------------------|--------------|-----|-----|-------------|--------------|-----|-----|--------------------|
|                   |                                          | P/N          | S/N | QTY | DISPOSITION | P/N          | S/N | QTY | STATUS             |
| 72-00-02-06/955   | BRACKET                                  | 1444M84G01   | N/A | 01  | SERVICEABLE | 1444M84G01   | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/005  | BOLT                                     | J816P018A    | N/A | 02  | SERVICEABLE | J816P018A    | N/A | 02  | ORIGINAL INSPECTED |
| 72-00-02-06A/010  | NUT                                      | J626P06      | N/A | 02  | SERVICEABLE | J626P06      | N/A | 02  | ORIGINAL INSPECTED |
| 72-00-02-06A/015  | BOLT                                     | J644P11A     | N/A | 30  | SERVICEABLE | J644P11A     | N/A | 30  | ORIGINAL INSPECTED |
| 72-00-02-06A/020  | NUT                                      | J626P04      | N/A | 30  | SERVICEABLE | J626P04      | N/A | 30  | ORIGINAL INSPECTED |
| 72-00-02-06A/025  | BOLT                                     | J816P034A    | N/A | 12  | SERVICEABLE | J816P034A    | N/A | 12  | ORIGINAL INSPECTED |
| 72-00-02-06A/030  | NUT                                      | J628P06      | N/A | 12  | SERVICEABLE | J628P06      | N/A | 12  | ORIGINAL INSPECTED |
| 72-00-02-06A/035  | BOLT                                     | 9524M87P01   | N/A | 32  | SERVICEABLE | 9524M87P01   | N/A | 32  | ORIGINAL INSPECTED |
| 72-00-02-06A/040  | PIN                                      | 9524M85P02   | N/A | 08  | SERVICEABLE | 9524M85P02   | N/A | 08  | ORIGINAL INSPECTED |
| 72-00-02-06A/055A | LINK, CONNECTING<br>ACTUATION RING IGV   | 9513M20P06   | N/A | 02  | SERVICEABLE | 9513M20P06   | N/A | 02  | ORIGINAL INSPECTED |
| 72-00-02-06A/070  | LINK, CONNECTING<br>ACTUATION RING STG 1 | 9513M21P07   | N/A | 02  | SERVICEABLE | 9513M21P07   | N/A | 02  | ORIGINAL INSPECTED |
| 72-00-02-06A/085  | LINK, CONNECTING<br>ACTUATION RING STG 2 | 9513M22P06   | N/A | 02  | SERVICEABLE | 9513M22P06   | N/A | 02  | ORIGINAL INSPECTED |
| 72-00-02-06A/100A | LINK, CONNECTING<br>ACTUATION RING STG 3 | 9526M23P04   | N/A | 02  | SERVICEABLE | 9526M23P04   | N/A | 02  | ORIGINAL INSPECTED |
| 72-00-02-06A/375  | BRACKET                                  | 9376M13P001A | N/A | 01  | SERVICEABLE | 9376M13P001A | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/390  | BRACKET                                  | 9339M97P001A | N/A | 01  | SERVICEABLE | 9339M97P001A | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/435  | BRACKET                                  | 9502M69G01   | N/A | 01  | SERVICEABLE | 9502M69G01   | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/460  | BRACKET                                  | 9342M87P001A | N/A | 01  | SERVICEABLE | 9342M87P001A | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/475  | BRACKET                                  | 9375M75P001A | N/A | 01  | SERVICEABLE | 9375M75P001A | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/490  | BRACKET                                  | 9386M40P001B | N/A | 01  | SERVICEABLE | 9386M40P001B | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/505  | BRACKET                                  | 1443M21G01   | N/A | 01  | SERVICEABLE | 1443M21G01   | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/520  | BRACKET                                  | 1155M48P001B | N/A | 01  | SERVICEABLE | 1155M48P001B | N/A | 01  | ORIGINAL INSPECTED |
| 72-00-02-06A/525  | BOLT                                     | J644P14A     | N/A | 28  | SERVICEABLE | J644P14A     | N/A | 28  | ORIGINAL INSPECTED |
| 72-00-02-06A/535  | BRACKET                                  | 1444M58P001B | N/A | 01  | SERVICEABLE | 1444M58P001B | N/A | 01  | ORIGINAL INSPECTED |



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|------------------|------------------------------------|--------------|----------|-----|---------------|--------------|----------|-----|------------------------------------|
|                  |                                    | P/N          | S/N      | QTY | DISPOSITION   | P/N          | S/N      | QTY | STATUS                             |
| 72-00-02-06A/542 | BOLT                               | J644P20A     | N/A      | 02  | SERVICEABLE   | J644P20A     | N/A      | 02  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/565 | BRACKET                            | 1444M61G01   | N/A      | 01  | SERVICEABLE   | 1444M61G01   | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/595 | BRACKET                            | 9339M93P001A | N/A      | 01  | SERVICEABLE   | 9339M93P001A | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/625 | BOLT                               | J644P12A     | N/A      | 54  | SERVICEABLE   | J644P12A     | N/A      | 54  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/628 | BOLT                               | J644P15A     | N/A      | 04  | SERVICEABLE   | J644P15A     | N/A      | 04  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/635 | BOLT                               | J904P07A     | N/A      | 02  | SERVICEABLE   | J904P07A     | N/A      | 02  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/640 | NUT                                | J979P04      | N/A      | 90  | SERVICEABLE   | J979P04      | N/A      | 90  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/670 | PLUG, ASSY-BORESCOPE (STG 6)       | 9992M86G07   | N/A      | 01  | SERVICEABLE   | 9992M86G07   | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/680 | PLUG, ASSY-BORESCOPE (STG 7 AND 8) | 9992M86G08   | N/A      | 02  | SERVICEABLE   | 9992M86G08   | N/A      | 02  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/815 | BRACKET                            | 1444M16G01   | N/A      | 01  | SERVICEABLE   | 1444M16G01   | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-06A/865 | BRACKET                            | 1443M46G01   | N/A      | 01  | SERVICEABLE   | 1443M46G01   | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-10/010A | NUT                                | 9977M25P04   | N/A      | 48  | SERVICEABLE   | 9977M25P04   | N/A      | 48  | ORIGINAL INSPECTED                 |
| 72-00-02-10/030F | NUT                                | 1498M72P01   | N/A      | 80  | SERVICEABLE   | 1498M72P01   | N/A      | 80  | ORIGINAL INSPECTED                 |
| 72-00-02-10/050  | SEAL, EXT PRESS                    | 9512M47P01   | N/A      | 01  | SERVICEABLE   | 9512M47P01   | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-10/100  | BOLT                               | J644P10A     | N/A      | 93  | SERVICEABLE   | J644P10A     | N/A      | 93  | ORIGINAL INSPECTED                 |
| 72-00-02-10/110  | NUT                                | J979P04      | N/A      | 93  | SERVICEABLE   | J979P04      | N/A      | 93  | ORIGINAL INSPECTED                 |
| 72-00-02-10/115A | SUPPORT, CPRSR STTR CASE           | 1558M92G01   | GEVW5112 | 01  | SERVICEABLE   | 1558M92G01   | GEVW5112 | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-10/120  | SEAL, INTERNAL PRESS               | 9993M42P01   | N/A      | 01  | SERVICEABLE   | 9993M42P01   | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-35/125  | BRACKET                            | 9375M70G01   | N/A      | 01  | SERVICEABLE   | 9375M70G01   | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-00-02-40/240  | BRACKET                            | 9386M74G01   | N/A      | 04  | SERVICEABLE   | 9386M74G01   | N/A      | 04  | ORIGINAL INSPECTED                 |
| 72-00-02-55/010A | INSULATION BLANKET                 | 1283M47P13   | N/A      | 01  | 72-09-04 R003 | 1283M47P13   | N/A      | 01  | ORIGINAL REPAIRED<br>72-09-04 R003 |
| 72-00-02-55/020A | INSULATION BLANKET                 | 1283M47P14   | N/A      | 01  | 72-09-04 R003 | 1283M47P14   | N/A      | 01  | ORIGINAL REPAIRED<br>72-09-04 R003 |



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|-----------------------------------------|-----------------------------------------|----------------------|-----------------|-----------|---------------------------------------|----------------------|-----------------|-----------|---------------------------------------------------------|
|                                         |                                         | P/N                  | S/N             | QTY       | DISPOSITION                           | P/N                  | S/N             | QTY       | STATUS                                                  |
| 72-00-02-55/025C                        | INSULATION BLANKET                      | 1283M47P15           | N/A             | 01        | 72-09-04 R003                         | 1283M47P15           | N/A             | 01        | ORIGINAL REPAIRED<br>72-09-04 R003                      |
| 72-00-02-55/030A                        | INSULATION BLANKET                      | 1283M47P27           | N/A             | 01        | 72-09-04 R003                         | 1283M47P27           | N/A             | 01        | ORIGINAL REPAIRED<br>72-09-04 R003                      |
| 72-00-02-55/045                         | DEFLECTOR, AIR                          | 1476M23P001A         | N/A             | 07        | SERVICEABLE                           | 1476M23P001A         | N/A             | 07        | ORIGINAL INSPECTED                                      |
| 72-00-02-55/053                         | DEFLECTOR, AIR                          | 1476M24G01           | N/A             | 01        | SERVICEABLE                           | 1476M24G01           | N/A             | 01        | ORIGINAL INSPECTED                                      |
| <b>M03 - LPT MAJOR MODULE</b>           |                                         |                      |                 |           |                                       |                      |                 |           |                                                         |
| <b>72-00-03-01/001</b>                  | <b>LPT MAJOR MODULE</b>                 | <b>CFM56-3720003</b> | <b>03X24988</b> | <b>01</b> | <b>REPAIRED</b>                       | <b>CFM56-3720003</b> | <b>03X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED</b>                                |
| 72-00-03-01/022                         | NUT                                     | J980P04              | N/A             | 106       | SERVICEABLE                           | J980P04              | N/A             | 106       | ORIGINAL INSPECTED                                      |
| 72-00-03-01/025                         | WASHER                                  | 649-341-011-0        | N/A             | 30        | SERVICEABLE                           | 649-341-011-0        | N/A             | 30        | ORIGINAL INSPECTED                                      |
| 72-00-03-01/027                         | BOLT                                    | J644P12A             | N/A             | 76        | SERVICEABLE                           | J644P12A             | N/A             | 76        | ORIGINAL INSPECTED                                      |
| 72-00-03-01/027A                        | BOLT                                    | J644P13A             | N/A             | 30        | SERVICEABLE                           | J644P13A             | N/A             | 30        | ORIGINAL INSPECTED                                      |
| 72-00-03-01/050                         | PLATE, IDENTIFICATION                   | 305-388-001-0        | N/A             | 01        | SERVICEABLE                           | 305-388-001-0        | N/A             | 01        | ORIGINAL INSPECTED                                      |
| <b>M21 - FAN &amp; BOOSTER ASSEMBLY</b> |                                         |                      |                 |           |                                       |                      |                 |           |                                                         |
| <b>72-21-00-01/001</b>                  | <b>FAN &amp; BOOSTER ASSEMBLY</b>       | <b>CFM56-3720021</b> | <b>N/A</b>      | <b>01</b> | <b>REPAIRED</b>                       | <b>CFM56-3720021</b> | <b>N/A</b>      | <b>01</b> | <b>ORIGINAL REPAIRED</b>                                |
| 72-21-00-01/020                         | CONE, ELLIPTICAL SPINNER FRONT          | 335-011-208-0        | N/A             | 01        | 72-21-05 R001<br>+R002+R019           | 335-011-208-0        | N/A             | 01        | ORIGINAL REPAIRED<br>72-21-05 R001<br>+R002+R019        |
| 72-21-00-01/035                         | BOLT                                    | J644P11A             | N/A             | 12        | SERVICEABLE                           | J644P11A             | N/A             | 12        | ORIGINAL INSPECTED                                      |
| 72-21-00-01/040                         | WASHER                                  | 649-341-011-0        | N/A             | 12        | SERVICEABLE                           | 649-341-011-0        | N/A             | 12        | ORIGINAL INSPECTED                                      |
| 72-21-00-01/085                         | SPACER                                  | 335-023-603-0        | N/A             | 38        | 72-21-10 R001                         | 335-023-603-0        | N/A             | 38        | ORIGINAL INSPECTED                                      |
| 72-21-00-01/092                         | RETAINER, BLADE, LPT ROTOR STG1 FAN RTR | 335-023-401-0        | N/A             | 38        | SERVICEABLE                           | 335-023-401-0        | N/A             | 38        | ORIGINAL INSPECTED                                      |
| 72-21-00-01/107                         | BLADE, FAN ROTOR STG 1 #01              | 1590M21P01           | KGAE2879        | 01        | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01           | KGAE2879        | 01        | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R011 |



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| IPC REFERENCE   | DESCRIPTION                | OFF-LOG    |          |     |                                       | ON-LOG     |          |     |                                                         |
|-----------------|----------------------------|------------|----------|-----|---------------------------------------|------------|----------|-----|---------------------------------------------------------|
|                 |                            | P/N        | S/N      | QTY | DISPOSITION                           | P/N        | S/N      | QTY | STATUS                                                  |
| 72-21-00-01/108 | BLADE, FAN ROTOR STG 1 #02 | 1590M21P01 | SNG69148 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | SNG69148 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R012 |
| 72-21-00-01/109 | BLADE, FAN ROTOR STG 1 #03 | 1590M21P01 | SNG70142 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | SNG70142 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R013 |
| 72-21-00-01/110 | BLADE, FAN ROTOR STG 1 #04 | 1590M21P01 | GFM11351 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | GFM11351 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R014 |
| 72-21-00-01/111 | BLADE, FAN ROTOR STG 1 #05 | 1590M21P01 | SNE48780 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | SNE48780 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R015 |
| 72-21-00-01/112 | BLADE, FAN ROTOR STG 1 #06 | 1590M21P01 | KGAU6125 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | KGAU6125 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R016 |
| 72-21-00-01/113 | BLADE, FAN ROTOR STG 1 #07 | 1590M21P01 | KGAE3005 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | KGAE3005 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R017 |
| 72-21-00-01/114 | BLADE, FAN ROTOR STG 1 #08 | 1590M21P01 | BA003183 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | BA003183 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R018 |
| 72-21-00-01/115 | BLADE, FAN ROTOR STG 1 #09 | 1590M21P01 | SNG51301 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | SNG51301 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R019 |
| 72-21-00-01/116 | BLADE, FAN ROTOR STG 1 #10 | 1590M21P01 | SNE51954 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1590M21P01 | SNE51954 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |



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|------------------|----------------------------|------------|----------|-----|---------------------------------|------------|----------|-----|---------------------------------------------------|
|                  |                            | P/N        | S/N      | QTY | DISPOSITION                     | P/N        | S/N      | QTY | STATUS                                            |
| 72-21-00-01/117  | BLADE, FAN ROTOR STG 1 #11 | 1590M21P01 | KGAL8215 | 01  | REJECT                          | 1590M21P01 | SNG50999 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/118  | BLADE, FAN ROTOR STG 1 #12 | 1590M21P01 | KGAU5662 | 01  | REJECT                          | 1590M21P01 | SNG54224 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/119  | BLADE, FAN ROTOR STG 1 #13 | 1590M21P01 | KGAE2898 | 01  | REJECT                          | 1590M21P01 | SNG54211 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/120  | BLADE, FAN ROTOR STG 1 #14 | 1663M24P01 | SNE08192 | 01  | REJECT                          | 1590M21P01 | SNG54102 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/121  | BLADE, FAN ROTOR STG 1 #15 | 1663M24P01 | THBB9030 | 01  | SHIP FOR OVERHAUL               | 1590M21P01 | SNG51284 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/122  | BLADE, FAN ROTOR STG 1 #16 | 1663M24P01 | KGAM6623 | 01  | 72-21-01 R001+ R002, R004, R011 | 1590M21P01 | SNG54091 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/123  | BLADE, FAN ROTOR STG 1 #17 | 1663M24P01 | THBB5809 | 01  | 72-21-01 R001+ R002, R004, R011 | 1590M21P01 | KGAT6568 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/124  | BLADE, FAN ROTOR STG 1 #18 | 1663M24P01 | KGAP5540 | 01  | 72-21-01 R001+ R002, R004, R011 | 1590M21P01 | SNG54229 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/125  | BLADE, FAN ROTOR STG 1 #19 | 1663M24P01 | KGAP5246 | 01  | 72-21-01 R001+ R002, R004, R011 | 1590M21P01 | SNG50998 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/107A | BLADE, FAN ROTOR STG 1 #20 | 1663M24P01 | KGAM8263 | 01  | 72-21-01 R001+ R002, R004, R011 | 1590M21P01 | SNG54221 | 01  | CAN EX-ESN 857159 OVERHAULED                      |
| 72-21-00-01/107A | BLADE, FAN ROTOR STG 1 #21 | 1663M24P01 | KGAM6432 | 01  | 72-21-01 R001+ R002, R004, R011 | 1663M24P01 | KGAM6623 | 01  | ORIGINAL REPAIRED 72-21-01 R001+ R002, R004, R020 |



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|------------------|----------------------------|------------|----------|-----|---------------------------------------|------------|----------|-----|---------------------------------------------------------|
|                  |                            | P/N        | S/N      | QTY | DISPOSITION                           | P/N        | S/N      | QTY | STATUS                                                  |
| 72-21-00-01/107A | BLADE, FAN ROTOR STG 1 #22 | 1663M24P02 | SNG33291 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P01 | THBB5809 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107A | BLADE, FAN ROTOR STG 1 #23 | 1663M24P02 | KGAT9097 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P01 | KGAP5540 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107A | BLADE, FAN ROTOR STG 1 #24 | 1663M24P02 | SNG36501 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P01 | KGAP5246 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107A | BLADE, FAN ROTOR STG 1 #25 | 1663M24P02 | KGAT9578 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P01 | KGAM8263 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107A | BLADE, FAN ROTOR STG 1 #26 | 1663M24P02 | KGAP8837 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P01 | KGAM6432 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #27 | 1663M24P02 | KGAP9636 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P02 | SNG33291 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #28 | 1663M24P02 | KGAS2280 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P02 | KGAT9097 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #29 | 1663M24P02 | SNG33806 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P02 | SNG36501 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #30 | 1663M24P02 | KGAS2036 | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P02 | KGAT9578 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |



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|------------------|----------------------------|---------------|------------|-----|---------------------------------------|---------------|----------|-----|---------------------------------------------------------|
|                  |                            | P/N           | S/N        | QTY | DISPOSITION                           | P/N           | S/N      | QTY | STATUS                                                  |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #31 | 1663M24P02    | SNE18455   | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P02    | KGAP8837 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #32 | 1663M24P02    | SNG42796   | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P02    | KGAP9636 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #33 | 1663M24P02    | KGAS1983   | 01  | 72-21-01 R001+<br>R002, R004,<br>R011 | 1663M24P02    | KGAS2280 | 01  | ORIGINAL REPAIRED<br>72-21-01 R001+<br>R002, R004, R020 |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #34 | 1663M24P02    | SNE29099   | 01  | SHIP FOR REPAIR                       | 1663M24P02    | SNG33806 | 01  | ORIGINAL REPAIRED                                       |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #35 | 1663M24P02    | KGAS1428   | 01  | REJECT                                | 1663M24P02    | KGAS2036 | 01  | ORIGINAL REPAIRED                                       |
| 72-21-00-01/107B | BLADE, FAN ROTOR STG 1 #36 | 1663M24P02    | SNE19285   | 01  | REJECT                                | 1663M24P02    | SNE18455 | 01  | ORIGINAL REPAIRED                                       |
| 72-21-00-01/107D | BLADE, FAN ROTOR STG 1 #37 | 1663M24P04    | SNE42109   | 01  | REJECT                                | 1663M24P02    | SNG42796 | 01  | ORIGINAL REPAIRED                                       |
| 72-21-00-01/107E | BLADE, FAN ROTOR STG 1 #38 | 1663M24P05    | THBA1159   | 01  | REJECT                                | 1663M24P02    | KGAS1983 | 01  | ORIGINAL REPAIRED                                       |
| 72-21-00-01/112  | DAMPER, ASSY               | 335-105-305-0 | N/A        | 38  | SERVICEABLE                           | 335-105-305-0 | N/A      | 38  | ORIGINAL INSPECTED                                      |
| 72-21-00-01/130  | DISK, ASSY-FAN RTR STG 1   | 335-014-511-0 | DA738901-8 | 01  | REPLACE LOW<br>REMAINING<br>CYCLES    | 335-014-511-0 | DC778088 | 01  | CA EX-ESN 858198 -REPAIRED                              |
| 72-21-00-01/142  | NUT                        | J628P05       | N/A        | 38  | SERVICEABLE                           | J628P05       | N/A      | 38  | CA EX-ESN 856598-INSPECTED                              |
| 72-21-00-01/153  | BOLT                       | J815P056A     | N/A        | 38  | SERVICEABLE                           | J815P056A     | N/A      | 33  | CA EX-ESN 720539-INSPECTED                              |
| 72-21-00-01/153  | BOLT                       | J815P056A     | N/A        | 38  | SERVICEABLE                           | J815P056A     | N/A      | 05  | CA EX-ESN N/A-INSPECTED                                 |
| 72-21-00-01/155  | AXIAL STOP                 | 335-105-201-0 | N/A        | 38  | SERVICEABLE                           | 335-105-201-0 | N/A      | 38  | CA EX-ESN 720539-INSPECTED                              |
| 72-21-00-01/210  | NUT                        | J626P04       | N/A        | 24  | SERVICEABLE                           | J626P04       | N/A      | 24  | ORIGINAL INSPECTED                                      |
| 72-21-00-01/220A | BOLT                       | J644P08A      | N/A        | 24  | SERVICEABLE                           | J644P08A      | N/A      | 24  | ORIGINAL INSPECTED                                      |



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|------------------|-----------------------------|---------------|----------|-----|---------------------|---------------|----------|-----|------------------------------------------|
|                  |                             | P/N           | S/N      | QTY | DISPOSITION         | P/N           | S/N      | QTY | STATUS                                   |
| 72-21-00-01/236  | VANE, ASSY FAN BSTR STG 1   | 335-009-125-0 | URR00533 | 01  | 72-21-09 R001+ R003 | 335-009-125-0 | URR00533 | 01  | ORIGINAL REPAIRED<br>72-21-09 R001+ R003 |
| 72-21-00-01/246  | NUT                         | J626P04       | N/A      | 12  | SERVICEABLE         | J626P04       | N/A      | 12  | ORIGINAL INSPECTED                       |
| 72-21-00-01/248  | BOLT                        | J644P07A      | N/A      | 12  | SERVICEABLE         | J644P07A      | N/A      | 12  | ORIGINAL INSPECTED                       |
| 72-21-00-01/251  | FLANGE, SEALING OUTER       | 335-003-905-0 | N/A      | 01  | SERVICEABLE         | 335-003-905-0 | N/A      | 01  | ORIGINAL INSPECTED                       |
| 72-21-00-01/253B | SEAL, ASSY-ROTATING AIR FWD | 335-009-806-0 | N/A      | 01  | 72-21-08 R001       | 335-009-806-0 | N/A      | 01  | ORIGINAL REPAIRED<br>72-21-08 R001       |
| 72-21-00-01/258  | BOLT                        | J814P008A     | N/A      | 16  | SERVICEABLE         | J814P008A     | N/A      | 16  | ORIGINAL INSPECTED                       |
| 72-21-00-01/302  | BLADE, FAN BSTR RTR STG 2   | 335-002-305-0 | N/A      | 68  | 72-21-02 R001+ R002 | 335-002-305-0 | N/A      | 68  | ORIGINAL REPAIRED<br>72-21-02 R001+ R002 |
| 72-21-00-01/305  | BOX, TIGHTNESS STAGE 2      | 335-080-601-0 | N/A      | 68  | REJECT              | 335-080-603-0 | N/A      | 68  | NEW                                      |
| 72-21-00-01/310  | BOLT                        | J644P08A      | N/A      | 24  | SERVICEABLE         | J644P08A      | N/A      | 24  | ORIGINAL INSPECTED                       |
| 72-21-00-01/311  | NUT                         | J626P04       | N/A      | 24  | SERVICEABLE         | J626P04       | N/A      | 24  | ORIGINAL INSPECTED                       |
| 72-21-00-01/320D | VANE, ASSY-FAN BSTR STG 2   | 335-006-514-0 | UF550537 | 01  | 72-21-09 R001       | 335-006-514-0 | UF550537 | 01  | ORIGINAL REPAIRED<br>72-21-09 R001       |
| 72-21-00-01/335A | SPACER                      | 335-010-002-0 | N/A      | 68  | 72-21-07 R002       | 335-010-002-0 | N/A      | 68  | ORIGINAL REPAIRED<br>72-21-07 R002       |
| 72-21-00-01/345A | BLADE, FAN BSTR RTR STG 3   | 335-002-407-0 | N/A      | 68  | 72-21-02 R001+ R002 | 335-002-407-0 | N/A      | 68  | ORIGINAL REPAIRED<br>72-21-02 R001+ R002 |
| 72-21-00-01/350  | BOX, TIGHTNESS STAGE 3      | 335-080-701-0 | N/A      | 68  | REJECT              | 335-080-703-0 | N/A      | 68  | NEW                                      |
| 72-21-00-01/360  | VANE, ASSY FAN BSTR STG 3   | 335-006-621-0 | UF553313 | 01  | 72-21-09 R001+ R003 | 335-006-621-0 | UF553313 | 01  | ORIGINAL REPAIRED<br>72-21-09 R001+ R003 |
| 72-21-00-01/370  | BOLT                        | J644P08A      | N/A      | 24  | SERVICEABLE         | J644P08A      | N/A      | 24  | ORIGINAL INSPECTED                       |

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|---------------------------------------------------|-------------------------------------------------|----------------------|-----------------|-----------|------------------------------------|----------------------|-----------------|-----------|---------------------------------------------|
|                                                   |                                                 | P/N                  | S/N             | QTY       | DISPOSITION                        | P/N                  | S/N             | QTY       | STATUS                                      |
| 72-21-00-01/371                                   | NUT                                             | J626P04              | N/A             | 24        | SERVICEABLE                        | J626P04              | N/A             | 24        | ORIGINAL INSPECTED                          |
| 72-21-00-01/395A                                  | SPACER                                          | 335-010-002-0        | N/A             | 68        | 72-21-07 R002                      | 335-010-002-0        | N/A             | 68        | ORIGINAL REPAIRED<br>72-21-07 R002          |
| 72-21-00-01/402                                   | BLADE, FAN BSTR RTR STG<br>4                    | 335-002-505-0        | N/A             | 68        | 72-21-02 R001+<br>R002             | 335-002-505-0        | N/A             | 68        | ORIGINAL REPAIRED<br>72-21-02 R001+<br>R002 |
| 72-21-00-01/405                                   | BOX, TIGHTNESS STAGE 4                          | 335-080-801-0        | N/A             | 68        | SERVICEABLE                        | 335-080-801-0        | N/A             | 68        | ORIGINAL INSPECTED                          |
| 72-21-00-01/420                                   | RETAINER, BLADE AFT                             | 335-009-903-0        | N/A             | 01        | SERVICEABLE                        | 335-009-903-0        | N/A             | 01        | ORIGINAL INSPECTED                          |
| 72-21-00-01/430                                   | BOLT                                            | J814P008A            | N/A             | 16        | SERVICEABLE                        | J814P008A            | N/A             | 16        | ORIGINAL INSPECTED                          |
| 72-21-00-01/460                                   | SPOOL, BOOSTER                                  | 335-009-306-0        | J143804         | 01        | REPLACE LOW<br>REMAINING<br>CYCLES | 335-009-306-0        | BB962919        | 01        | CA EX-ESN 858198 -REPAIRED                  |
| 72-21-00-01/470                                   | VANE, ASSY-FAN BSTR STG<br>4                    | 335-006-734-0        | N/A             | 01        | 72-21-09 R001+<br>R003             | 335-006-734-0        | N/A             | 01        | ORIGINAL REPAIRED<br>72-21-09 R001+<br>R003 |
| <b>M22 - No.1 &amp; No.2 BEARING SUPPORT ASSY</b> |                                                 |                      |                 |           |                                    |                      |                 |           |                                             |
| <b>72-22-00-01/001</b>                            | <b>No.1 &amp; No.2 BEARING<br/>SUPPORT ASSY</b> | <b>CFM56-3720022</b> | <b>22X24988</b> | <b>01</b> | <b>OVERHAUL</b>                    | <b>CFM56-3720022</b> | <b>22X24988</b> | <b>01</b> | <b>ORIGINAL OVERHAULED</b>                  |
| 72-22-00-01/020                                   | TUBE, OIL NO.1 BRG SCAV                         | 335-010-601-0        | N/A             | 01        | SERVICEABLE                        | 335-010-601-0        | N/A             | 01        | ORIGINAL INSPECTED                          |
| 72-22-00-01/030                                   | NUT                                             | J626P04              | N/A             | 08        | SERVICEABLE                        | J626P04              | N/A             | 08        | ORIGINAL INSPECTED                          |
| 72-22-00-01/040                                   | SCREW                                           | 649-203-060-0        | N/A             | 08        | SERVICEABLE                        | 649-203-060-0        | N/A             | 08        | ORIGINAL INSPECTED                          |
| 72-22-00-01/060                                   | TUBE, PRESSURIZING AIR                          | 335-008-602-0        | N/A             | 03        | 72-22-08 R001                      | 335-008-602-0        | N/A             | 03        | ORIGINAL REPAIRED<br>72-22-08 R001          |
| 72-22-00-01/100                                   | DRAIN TUBE                                      | 335-010-402-0        | N/A             | 01        | SERVICEABLE                        | 335-010-402-0        | N/A             | 01        | ORIGINAL INSPECTED                          |
| 72-22-00-01/110                                   | NUT                                             | J626P04              | N/A             | 02        | SERVICEABLE                        | J626P04              | N/A             | 02        | ORIGINAL INSPECTED                          |
| 72-22-00-01/120                                   | BOLT                                            | J644P12A             | N/A             | 02        | SERVICEABLE                        | J644P12A             | N/A             | 02        | ORIGINAL INSPECTED                          |
| 72-22-00-01/140                                   | TUBE, ASSY-OIL NO.2 BRG                         | 301-544-407-0        | N/A             | 01        | SERVICEABLE                        | 301-544-407-0        | N/A             | 01        | ORIGINAL INSPECTED                          |
| 72-22-00-01/150                                   | BOLT                                            | J466P12A             | N/A             | 02        | SERVICEABLE                        | J466P12A             | N/A             | 02        | ORIGINAL INSPECTED                          |



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| IPC REFERENCE   | DESCRIPTION                        | OFF-LOG       |         |     |               | ON-LOG        |         |     |                                     |
|-----------------|------------------------------------|---------------|---------|-----|---------------|---------------|---------|-----|-------------------------------------|
|                 |                                    | P/N           | S/N     | QTY | DISPOSITION   | P/N           | S/N     | QTY | STATUS                              |
| 72-22-00-01/160 | SLEEVE, SPEED SENSOR               | 301-348-410-0 | N/A     | 01  | SERVICEABLE   | 301-348-410-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/170 | SPACER                             | 301-475-904-0 | N/A     | 01  | SERVICEABLE   | 301-475-904-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/180 | NUT                                | J626P04       | N/A     | 10  | SERVICEABLE   | J626P04       | N/A     | 10  | ORIGINAL INSPECTED                  |
| 72-22-00-01/190 | BOLT                               | J644P12A      | N/A     | 10  | SERVICEABLE   | J644P12A      | N/A     | 10  | ORIGINAL INSPECTED                  |
| 72-22-00-01/200 | BOLT                               | J644P12A      | N/A     | 18  | SERVICEABLE   | J644P12A      | N/A     | 18  | ORIGINAL INSPECTED                  |
| 72-22-00-01/210 | SUPPORT, ASSY-NO.2 BRG             | 335-010-104-0 | RR03241 | 01  | SERVICEABLE   | 335-010-104-0 | RR03241 | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/240 | COUPLING, TUBE                     | 305-047-401-0 | N/A     | 01  | SERVICEABLE   | 305-047-401-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/250 | NUT                                | J626P04       | N/A     | 02  | SERVICEABLE   | J626P04       | N/A     | 02  | ORIGINAL INSPECTED                  |
| 72-22-00-01/260 | BOLT                               | J644P12A      | N/A     | 02  | SERVICEABLE   | J644P12A      | N/A     | 02  | ORIGINAL INSPECTED                  |
| 72-22-00-01/280 | TUBE, ASSY-OIL NO. 1 AND NO. 2 BRG | 335-010-801-0 | N/A     | 01  | SERVICEABLE   | 335-010-801-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/290 | NUT                                | J626P04       | N/A     | 05  | SERVICEABLE   | J626P04       | N/A     | 05  | ORIGINAL INSPECTED                  |
| 72-22-00-01/300 | BOLT                               | J644P12A      | N/A     | 05  | SERVICEABLE   | J644P12A      | N/A     | 05  | ORIGINAL INSPECTED                  |
| 72-22-00-01/310 | NUT                                | 301-540-202-0 | N/A     | 02  | SERVICEABLE   | 301-540-202-0 | N/A     | 02  | ORIGINAL INSPECTED                  |
| 72-22-00-01/320 | NOZZLE, OIL NO.1 BRG               | 301-540-104-0 | N/A     | 02  | SERVICEABLE   | 301-540-104-0 | N/A     | 02  | ORIGINAL INSPECTED                  |
| 72-22-00-01/330 | MANIFOLD, OIL NO.1 BRG             | 305-047-508-0 | N/A     | 01  | SERVICEABLE   | 305-047-508-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/340 | RING RETAINER                      | J204P0475     | N/A     | 01  | SERVICEABLE   | J204P0475     | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/350 | RETAINER, NUT                      | 301-298-408-0 | N/A     | 01  | SERVICEABLE   | 301-298-408-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/360 | REAR, , ROTATING LABYRINTH         | 301-298-208-0 | N/A     | 01  | 72-22-06 R001 | 301-298-208-0 | N/A     | 01  | ORIGINAL INSPECTED<br>72-22-06 R001 |
| 72-22-00-01/372 | BEARING, ROLLER NO.2               | 305-365-702-0 | RR12548 | 01  | SERVICEABLE   | 305-365-702-0 | RR12548 | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/380 | RING, SENSOR NO.1 SPEED            | 301-298-110-0 | N/A     | 01  | SERVICEABLE   | 301-298-110-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/390 | NUT RETANIER                       | 301-436-804-0 | N/A     | 01  | SERVICEABLE   | 301-436-804-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/400 | WASHER KEY                         | 301-544-203-0 | N/A     | 01  | SPM70-41-11   | 301-544-203-0 | N/A     | 01  | ORIGINAL REPAIRED<br>SPM70-41-11    |
| 72-22-00-01/403 | RING, OIL SEP                      | 305-396-303-0 | N/A     | 01  | SERVICEABLE   | 305-396-303-0 | N/A     | 01  | ORIGINAL INSPECTED                  |
| 72-22-00-01/405 | DUCT, OIL SEPARATOR                | 305-367-104-0 | N/A     | 12  | SERVICEABLE   | 305-367-104-0 | N/A     | 12  | ORIGINAL INSPECTED                  |



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|---------------------------------|-----------------------------|---------------|------------|-----|------------------------------------|---------------|---------|-----|---------------------------------------------|
|                                 |                             | P/N           | S/N        | QTY | DISPOSITION                        | P/N           | S/N     | QTY | STATUS                                      |
| 72-22-00-01/420                 | NUT, RING BRG 1             | 301-298-006-0 | N/A        | 01  | SERVICEABLE                        | 301-298-006-0 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/425                 | RETAINER NUT                | 305-398-901-0 | N/A        | 01  | SERVICEABLE                        | 305-398-901-0 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/432                 | RING RETAINAER              | J204P0925     | N/A        | 01  | SERVICEABLE                        | J204P0925     | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/440                 | BOLT                        | J644P10A      | N/A        | 07  | SERVICEABLE                        | J644P10A      | N/A     | 07  | ORIGINAL INSPECTED                          |
| 72-22-00-01/450                 | NUT                         | J626P06       | N/A        | 20  | SERVICEABLE                        | J626P06       | N/A     | 20  | ORIGINAL INSPECTED                          |
| 72-22-00-01/460                 | BOLT                        | J646P14A      | N/A        | 20  | SERVICEABLE                        | J646P14A      | N/A     | 20  | ORIGINAL INSPECTED                          |
| 72-22-00-01/480                 | SUPPORT NO 1 BRG            | 335-003-304-0 | N/A        | 01  | 72-22-02 R001+<br>R011             | 335-003-304-0 | N/A     | 01  | ORIGINAL REPAIRED<br>72-22-02 R001+<br>R011 |
| 72-22-00-01/496                 | RING RETAINAER              | 301-297-909-0 | N/A        | 01  | SERVICEABLE                        | 301-297-909-0 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/500                 | RING RETAINAER              | J205P1100     | N/A        | 01  | SERVICEABLE                        | J205P1100     | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/510                 | WASHER KEY                  | 301-537-803-0 | N/A        | 01  | SERVICEABLE                        | 301-537-803-0 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/520                 | NUT,RTNG NO 1               | 301-537-905-0 | N/A        | 01  | SERVICEABLE                        | 301-537-905-0 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/530                 | BEARING 1 BAII              | 305-364-103-0 | RR17095    | 01  | SERVICEABLE                        | 305-364-103-0 | RR17095 | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/540                 | HOUSING NO 1 BRG            | 301-293-011-0 | N/A        | 01  | SERVICEABLE                        | 301-293-011-0 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/550                 | BAFFLE.OIL BRG1             | 301-475-207-6 | N/A        | 01  | SERVICEABLE                        | 301-475-207-6 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/560                 | SLEEVE SEALIING             | 301-297-812-0 | N/A        | 01  | SERVICEABLE                        | 301-297-812-0 | N/A     | 01  | ORIGINAL INSPECTED                          |
| 72-22-00-01/570                 | SEAL ASSY OIL               | 305-439-402-0 | MA193895-B | 01  | SERVICEABLE                        | 305-439-402-0 | N/A     | 01  | CA EX-ESN 858171-REPAIRED                   |
| 72-22-00-01/640                 | BOLT HI LOK                 | HL48-8-2      | N/A        | 04  | SERVICEABLE                        | HL48-8-2      | N/A     | 04  | ORIGINAL INSPECTED                          |
| 72-22-00-01/650                 | BOLT HI LOK                 | HL48-8-5      | N/A        | 02  | SERVICEABLE                        | HL48-8-5      | N/A     | 02  | ORIGINAL INSPECTED                          |
| 72-22-00-01/660                 | SHAFT, ASSY-FAN             | 335-006-414-0 | R024129    | 01  | REPLACE LOW<br>REMAINING<br>CYCLES | 335-006-414-0 | J148544 | 01  | CA EX-ESN 860151-REPAIRED                   |
| <b>M23 - FAN FRAME ASSEMBLY</b> |                             |               |            |     |                                    |               |         |     |                                             |
| 72-23-00-20/100                 | SCREW, MACHINE FLAT<br>HEAD | 335-082-002-0 | N/A        | 72  | SERVICEABLE                        | 335-082-002-0 | N/A     | 72  | ORIGINAL INSPECTED                          |



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|-----------------|----------------------------|---------------|-----|-----|----------------------------|---------------|-----|-----|-------------------------------------------------|
|                 |                            | P/N           | S/N | QTY | DISPOSITION                | P/N           | S/N | QTY | STATUS                                          |
| 72-23-00-20/110 | PANEL, ASSY ACOUSTICAL FWD | 335-011-307-0 | N/A | 09  | 72-32-08 R002+ SPM70-44-50 | 335-011-307-0 | N/A | 09  | ORIGINAL REPAIRED<br>72-32-08 R002+ SPM70-44-50 |
| 72-23-00-20/110 | PANEL, ASSY ACOUSTICAL FWD | 335-011-307-0 | N/A | 01  | REJECT                     | 335-011-307-0 | N/A | 01  | CA EX-ESN 859132-REPAIRED                       |
| 72-23-00-20/110 | PANEL, ASSY ACOUSTICAL FWD | 335-011-307-0 | N/A | 02  | REJECT                     | 335-011-307-0 | N/A | 02  | CA EX-ESN 860190-REPAIRED                       |
| 72-23-00-20/180 | SKIN, FILLET FWD           | 335-012-102-0 | N/A | 01  | SERVICEABLE                | 335-012-102-0 | N/A | 01  | ORIGINAL INSPECTED                              |
| 72-23-00-20/180 | SKIN, FILLET FWD           | 335-012-102-0 | N/A | 10  | REJECT                     | 335-012-102-0 | N/A | 10  | NEW                                             |
| 72-23-00-20/185 | SKIN, FILLET FWD           | 335-012-103-0 | N/A | 01  | REJECT                     | 335-012-103-0 | N/A | 01  | NEW                                             |
| 72-23-00-20/190 | SCREW                      | NAS1102E4-20  | N/A | 36  | SERVICEABLE                | NAS1102E4-20  | N/A | 36  | ORIGINAL INSPECTED                              |
| 72-23-00-20/195 | SCREW                      | J952P19A      | N/A | 36  | SERVICEABLE                | J952P19A      | N/A | 36  | ORIGINAL INSPECTED                              |
| 72-23-00-20/200 | PANEL, ASSY-ACOUSTICAL MID | 335-011-904-0 | N/A | 12  | 72-23-08 R002+ R004        | 335-011-904-0 | N/A | 12  | ORIGINAL REPAIRED<br>72-23-08 R002+ R004        |
| 72-23-00-20/270 | SKIN, FILLET MID           | 335-012-302-0 | N/A | 12  | REJECT                     | 335-012-302-0 | N/A | 12  | NEW                                             |
| 72-23-00-21/160 | PANEL, FAN DUCT            | 335-031-211-0 | N/A | 01  | SERVICEABLE                | 335-031-211-0 | N/A | 01  | ORIGINAL INSPECTED                              |
| 72-23-00-21/165 | SLIDE                      | 335-108-701-0 | N/A | 02  | SERVICEABLE                | 335-108-701-0 | N/A | 02  | ORIGINAL INSPECTED                              |
| 72-23-00-21/200 | PANEL, FAN DUCT            | 305-082-812-0 | N/A | 01  | 72-23-07 R001              | 305-082-812-0 | N/A | 01  | ORIGINAL REPAIRED<br>72-23-07 R001              |
| 72-23-00-21/205 | SLIDE                      | 335-108-801-0 | N/A | 02  | SERVICEABLE                | 335-108-801-0 | N/A | 02  | ORIGINAL INSPECTED                              |
| 72-23-00-21/240 | PANEL, FAN DUCT            | 335-034-201-0 | N/A | 01  | 72-23-07 R001              | 335-034-201-0 | N/A | 01  | ORIGINAL REPAIRED<br>72-23-07 R001              |
| 72-23-00-21/243 | SLIDE                      | 335-108-901-0 | N/A | 02  | SERVICEABLE                | 335-108-901-0 | N/A | 02  | ORIGINAL INSPECTED                              |
| 72-23-00-21/247 | SLIDE                      | 335-109-201-0 | N/A | 01  | SERVICEABLE                | 335-109-201-0 | N/A | 01  | ORIGINAL INSPECTED                              |
| 72-23-00-21/280 | PANEL, FAN DUCT            | 335-031-601-0 | N/A | 01  | SERVICEABLE                | 335-031-601-0 | N/A | 01  | ORIGINAL INSPECTED                              |
| 72-23-00-21/285 | SLIDE                      | 335-109-401-0 | N/A | 01  | SERVICEABLE                | 335-109-401-0 | N/A | 01  | ORIGINAL INSPECTED                              |



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|---------------------------------|---------------------------|----------------------|-----------------|-----------|------------------------------------------------------------------------------------------|----------------------|-----------------|-----------|-----------------------------------------------------------------------------------------------------------------|
|                                 |                           | P/N                  | S/N             | QTY       | DISPOSITION                                                                              | P/N                  | S/N             | QTY       | STATUS                                                                                                          |
| 72-23-00-21/320                 | PANEL, FAN DUCT           | 335-031-502-0        | N/A             | 01        | 72-23-07 R001                                                                            | 335-031-502-0        | N/A             | 01        | ORIGINAL REPAIRED<br>72-23-07 R001                                                                              |
| 72-23-00-21/325                 | SLIDE                     | 335-109-301-0        | N/A             | 01        | SERVICEABLE                                                                              | 335-109-301-0        | N/A             | 01        | ORIGINAL INSPECTED                                                                                              |
| 72-23-00-21/360                 | PANEL, FAN DUCT           | 335-034-101-0        | N/A             | 01        | 72-23-07 R001                                                                            | 335-034-101-0        | N/A             | 01        | ORIGINAL REPAIRED<br>72-23-07 R001                                                                              |
| 72-23-00-21/365                 | SLIDE                     | 335-109-101-0        | N/A             | 01        | SERVICEABLE                                                                              | 335-109-101-0        | N/A             | 01        | ORIGINAL INSPECTED                                                                                              |
| 72-23-00-21/379                 | PANEL, FAN DUCT           | 301-473-725-0        | N/A             | 01        | 72-23-07 R001                                                                            | 301-473-725-0        | N/A             | 01        | ORIGINAL REPAIRED<br>72-23-07 R001                                                                              |
| 72-23-00-21/401                 | PANEL, FAN DUCT           | 335-031-301-0        | N/A             | 01        | SERVICEABLE                                                                              | 335-031-301-0        | N/A             | 01        | ORIGINAL INSPECTED                                                                                              |
| <b>M31 - HPC ROTOR ASSEMBLY</b> |                           |                      |                 |           |                                                                                          |                      |                 |           |                                                                                                                 |
| <b>72-31-00-01/001</b>          | <b>HPC ROTOR ASSEMBLY</b> | <b>CFM56-3720031</b> | <b>31X24988</b> | <b>01</b> | <b>72-00-31 R001+<br/>R002+R003+<br/>SPM70-63-15<br/>72-00-31 SPECIAL<br/>PROCEDURES</b> | <b>CFM56-3720031</b> | <b>31X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED<br/>72-00-31 R001+<br/>R002+R003+<br/>SPM70-63-15+<br/>72-00-31 SPECIAL<br/>PROCEDURES</b> |
| 72-31-00-01/020                 | HPC BLADE, STG 1          | P191P10              | N/A             | 01        | REJECT                                                                                   | P191P08              | N/A             | 01        | CA EX-ESN 726360-REPAIRED                                                                                       |
| 72-31-00-01/020                 | HPC BLADE, STG 1          | P191P10              | N/A             | 16        | REJECT                                                                                   | P191P10              | N/A             | 16        | CA EX-ESN 726360-REPAIRED                                                                                       |
| 72-31-00-01/090L                | HPC BLADE, STG 3          | P103P13              | N/A             | 04        | REJECT                                                                                   | P103P13              | N/A             | 04        | CA EX-ESN 726360-REPAIRED                                                                                       |
| 72-31-00-01/310                 | HPC BLADE, STG 6          | P106P38              | N/A             | 02        | REJECT                                                                                   | P106P41              | N/A             | 02        | OVERHAULED                                                                                                      |
| 72-31-00-01/310                 | HPC BLADE, STG 6          | P106P38              | N/A             | 02        | REJECT                                                                                   | P106P40              | N/A             | 02        | OVERHAULED                                                                                                      |
| 72-31-00-01/310                 | HPC BLADE, STG 6          | P106P38              | N/A             | 52        | REJECT                                                                                   | P106P38              | N/A             | 52        | OVERHAULED                                                                                                      |
| 72-31-00-01/310                 | HPC BLADE, STG 6          | P106P38              | N/A             | 26        | REJECT                                                                                   | P106P39              | N/A             | 26        | OVERHAULED                                                                                                      |
| 72-31-00-01/380                 | HPC BLADE, STG 7          | P107P38              | N/A             | 02        | REJECT                                                                                   | P107P41              | N/A             | 02        | OVERHAULED                                                                                                      |
| 72-31-00-01/380                 | HPC BLADE, STG 7          | P107P38              | N/A             | 02        | REJECT                                                                                   | P107P40              | N/A             | 02        | OVERHAULED                                                                                                      |
| 72-31-00-01/380                 | HPC BLADE, STG 7          | P107P38              | N/A             | 53        | REJECT                                                                                   | P107P38              | N/A             | 53        | OVERHAULED                                                                                                      |
| 72-31-00-01/380                 | HPC BLADE, STG 7          | P107P38              | N/A             | 25        | REJECT                                                                                   | P107P39              | N/A             | 25        | OVERHAULED                                                                                                      |



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|-----------------------------------------------|-----------------------------------------|----------------------|-----------------|-----------|---------------------|----------------------|-----------------|-----------|---------------------------------------|
|                                               |                                         | P/N                  | S/N             | QTY       | DISPOSITION         | P/N                  | S/N             | QTY       | STATUS                                |
| 72-31-00-01/450                               | HPC BLADE, STG 8                        | P108P38              | N/A             | 02        | REJECT              | P108P41              | N/A             | 02        | OVERHAULED                            |
| 72-31-00-01/450                               | HPC BLADE, STG 8                        | P108P38              | N/A             | 02        | REJECT              | P108P40              | N/A             | 02        | OVERHAULED                            |
| 72-31-00-01/450                               | HPC BLADE, STG 8                        | P108P38              | N/A             | 59        | REJECT              | P108P38              | N/A             | 59        | OVERHAULED                            |
| 72-31-00-01/450                               | HPC BLADE, STG 8                        | P108P38              | N/A             | 17        | REJECT              | P108P39              | N/A             | 17        | OVERHAULED                            |
| 72-31-00-01/520                               | HPC BLADE, STG 9                        | P109P38              | N/A             | 02        | REJECT              | P109P41              | N/A             | 02        | OVERHAULED                            |
| 72-31-00-01/520                               | HPC BLADE, STG 9                        | P109P38              | N/A             | 02        | REJECT              | P109P40              | N/A             | 02        | OVERHAULED                            |
| 72-31-00-01/520                               | HPC BLADE, STG 9                        | P109P38              | N/A             | 54        | REJECT              | P109P38              | N/A             | 54        | OVERHAULED                            |
| 72-31-00-01/520                               | HPC BLADE, STG 9                        | P109P38              | N/A             | 18        | REJECT              | P109P39              | N/A             | 18        | OVERHAULED                            |
| <b>M32 - COMPRESSOR FRONT STATOR ASSEMBLY</b> |                                         |                      |                 |           |                     |                      |                 |           |                                       |
| <b>72-32-00-01A/001</b>                       | <b>COMPRESSOR FRONT STATOR ASSEMBLY</b> | <b>CFM56-3720032</b> | <b>N/A</b>      | <b>01</b> | <b>SPM70-41-12</b>  | <b>CFM56-3720032</b> | <b>N/A</b>      | <b>01</b> | <b>ORIGINAL REPAIRED SPM70-41-12</b>  |
| 72-32-00-01A/010                              | SEAL, RETAINER CPRSR STTR 1             | 9978M69G40           | N/A             | 01        | SHIP FOR OVERHAUL   | 9978M69G40           | N/A             | 01        | OVERHAULED                            |
| 72-32-00-01A/010                              | SEAL, RETAINER CPRSR STTR 1             | 9978M69G41           | N/A             | 01        | SHIP FOR OVERHAUL   | 9978M69G50           | N/A             | 01        | OVERHAULED                            |
| 72-32-00-01A/020                              | SEAL, RETAINER CPRSR STTR 1             | 9978M69G43           | N/A             | 02        | SHIP FOR OVERHAUL   | 9978M69G43           | N/A             | 02        | OVERHAULED                            |
| 72-32-00-01A/030                              | SEAL, RETAINER CPRSR STTR 2             | 9978M69G41           | N/A             | 02        | SHIP FOR OVERHAUL   | 9978M69G41           | N/A             | 02        | OVERHAULED                            |
| 72-32-00-01A/040                              | SEAL, RETAINER CPRSR STTR 2             | 9978M69G44           | N/A             | 02        | SHIP FOR OVERHAUL   | 9978M69G44           | N/A             | 02        | OVERHAULED                            |
| 72-32-00-01A/050                              | SEAL, RETAINER CPRSR STTR 3             | 1277M90G01           | N/A             | 03        | SHIP FOR OVERHAUL   | 1277M90G01           | N/A             | 03        | OVERHAULED                            |
| 72-32-00-01A/050                              | SEAL, RETAINER CPRSR STTR 3             | 1277M90G01           | N/A             | 01        | SHIP FOR OVERHAUL   | 1277M90G02           | N/A             | 01        | OVERHAULED                            |
| <b>M33 - COMPRESSOR REAR STATOR ASSEMBLY</b>  |                                         |                      |                 |           |                     |                      |                 |           |                                       |
| <b>72-33-00-01/001</b>                        | <b>COMPRESSOR REAR STATOR ASSEMBLY</b>  | <b>CFM5-3720033</b>  | <b>33X24988</b> | <b>01</b> | <b>REPAIRED</b>     | <b>CFM5-3720033</b>  | <b>33X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED</b>              |
| 72-33-00-01A/010                              | CASE, CPRSR STTR REAR                   | 1316M51G05           | GWNM4407        | 01        | 72-33-01 R005+ R006 | 1316M51G05           | GWNM4407        | 01        | ORIGINAL REPAIRED 72-33-01 R005+ R006 |



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|-------------------|---------------------------------|------------|-----|-----|----------------------|------------|-----|-----|------------------------------------|
|                   |                                 | P/N        | S/N | QTY | DISPOSITION          | P/N        | S/N | QTY | STATUS                             |
| 72-33-00-01B/030  | VANE, SECTOR-CPRSR<br>STTR STG6 | 1476M26G02 | N/A | 02  | SHIP FOR<br>OVERHAUL | 9512M26G07 | N/A | 02  | CA EX-ESN 858779-INSPECTED         |
| 72-33-00-01B/030B | VANE, SECTOR-CPRSR<br>STTR STG6 | 1476M26G01 | N/A | 01  | SHIP FOR<br>OVERHAUL | 1476M26G01 | N/A | 01  | CA EX-ESN 858779-<br>INSPECTED     |
| 72-33-00-01B/030B | VANE, SECTOR-CPRSR<br>STTR STG6 | 1476M26G01 | N/A | 04  | SHIP FOR<br>OVERHAUL | 1476M26G01 | N/A | 04  | CA EX-ESN 858779- REPAIRED         |
| 72-33-00-01B/040  | SEAL, STATIONARY CPRSR<br>STTR6 | 9513M94G06 | N/A | 20  | SHIP FOR<br>OVERHAUL | 9513M94G03 | N/A | 20  | OVERHAULED                         |
| 72-33-00-01B/090A | VANE, SECTOR-CPRSR<br>STTR STG6 | 1476M26G04 | N/A | 01  | SHIP FOR<br>OVERHAUL | 1476M26G04 | N/A | 01  | CA EX-ESN 725870-INSPECTED         |
| 72-33-00-01B/120A | VANE, SECTOR-CPRSR<br>STTR STG6 | 1476M26G03 | N/A | 01  | SHIP FOR<br>OVERHAUL | 9512M26G14 | N/A | 01  | CA EX-ESN 858779-INSPECTED         |
| 72-33-00-01B/120A | VANE, SECTOR-CPRSR<br>STTR STG6 | 1476M26G03 | N/A | 01  | R002                 | 9512M26G14 | N/A | 01  | CA EX-ESN 858779-INSPECTED         |
| 72-33-00-01B/170A | VANE, SECTOR-CPRSR<br>STTR STG7 | 1476M27G02 | N/A | 01  | R002                 | 1476M27G02 | N/A | 01  | ORIGINAL REPAIRED<br>R002          |
| 72-33-00-01B/170A | VANE, SECTOR-CPRSR<br>STTR STG7 | 1476M27G02 | N/A | 01  | SHIP FOR<br>OVERHAUL | 1476M27G02 | N/A | 01  | CA EX-ESN 858171-INSPECTED         |
| 72-33-00-01B/170B | VANE, SECTOR-CPRSR<br>STTR STG7 | 1476M27G01 | N/A | 03  | R002+R005            | 1476M27G01 | N/A | 03  | ORIGINAL REPAIRED<br>R002+R005     |
| 72-33-00-01B/170B | VANE, SECTOR-CPRSR<br>STTR STG7 | 1476M27G01 | N/A | 02  | SHIP FOR<br>OVERHAUL | 1476M27G01 | N/A | 02  | CA EX-ESN 858490-INSPECTED         |
| 72-33-00-01B/180  | SEAL, STATIONARY CPRSR<br>STTR7 | 9513M95G02 | N/A | 02  | SHIP FOR<br>OVERHAUL | 9513M95G02 | N/A | 02  | OVERHAULED                         |
| 72-33-00-01B/180  | SEAL, STATIONARY CPRSR<br>STTR7 | 9513M95G02 | N/A | 08  | SHIP FOR<br>OVERHAUL | 9513M95G01 | N/A | 08  | OVERHAULED                         |
| 72-33-00-01B/230A | VANE, SECTOR-CPRSR<br>STTR STG7 | 1476M27G04 | N/A | 01  | 72-33-02 R002        | 1476M27G04 | N/A | 01  | ORIGINAL REPAIRED<br>72-33-02 R002 |
| 72-33-00-01B/260  | VANE, SECTOR-CPRSR<br>STTR STG7 | 1476M27G03 | N/A | 01  | R002                 | 1476M27G03 | N/A | 01  | ORIGINAL REPAIRED<br>R002          |
| 72-33-00-01B/260  | VANE, SECTOR-CPRSR<br>STTR STG7 | 1476M27G03 | N/A | 01  | SHIP FOR<br>OVERHAUL | 1476M27G03 | N/A | 01  | CA EX-ESN 856172-REPAIRED          |
| 72-33-00-01B/310A | VANE, SECTOR-CPRSR<br>STTR STG8 | 1476M28G02 | N/A | 01  | R002                 | 1476M28G02 | N/A | 01  | ORIGINAL REPAIRED<br>R002          |



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|---------------------------------------|-------------------------------------|----------------------|-----------------|-----------|----------------------|----------------------|-----------------|-----------|------------------------------------|
|                                       |                                     | P/N                  | S/N             | QTY       | DISPOSITION          | P/N                  | S/N             | QTY       | STATUS                             |
| 72-33-00-01B/310A                     | VANE, SECTOR-CPRSR<br>STTR STG8     | 1476M28G02           | N/A             | 01        | SHIP FOR<br>OVERHAUL | 9512M28G09           | N/A             | 01        | CA EX-ESN 720482-INSPECTED         |
| 72-33-00-01B/310B                     | VANE, SECTOR-CPRSR<br>STTR STG8     | 1476M28G01           | N/A             | 03        | R002                 | 1476M28G01           | N/A             | 03        | ORIGINAL REPAIRED<br>R002          |
| 72-33-00-01B/310B                     | VANE, SECTOR-CPRSR<br>STTR STG8     | 1476M28G01           | N/A             | 01        | SHIP FOR<br>OVERHAUL | 1476M28G01           | N/A             | 01        | CA EX-ESN 860626-<br>INSPECTED     |
| 72-33-00-01B/320                      | SEAL, STATIONARY CPRSR<br>STTR8     | 9513M94G06           | N/A             | 10        | SHIP FOR<br>OVERHAUL | 9513M94G03           | N/A             | 10        | OVERHAULED                         |
| 72-33-00-01B/370A                     | VANE, SECTOR-CPRSR<br>STTR STG8     | 1476M28G04           | N/A             | 01        | 72-33-02 R002        | 1476M28G04           | N/A             | 01        | ORIGINAL REPAIRED<br>72-33-02 R002 |
| 72-33-00-01B/400A                     | VANE, SECTOR-CPRSR<br>STTR STG8     | 1476M28G03           | N/A             | 02        | 72-33-02 R002        | 1476M28G03           | N/A             | 02        | ORIGINAL REPAIRED<br>72-33-02 R002 |
| 72-33-00-06A/030A                     | BOLT, SHEAR DBL HEX HD              | J835P004A            | N/A             | 10        | SERVICEABLE          | J835P004A            | N/A             | 10        | ORIGINAL INSPECTED                 |
| 72-33-00-06A/040A                     | NUT, SLFLKG TEN POINT               | J628P05              | N/A             | 10        | SERVICEABLE          | J628P05              | N/A             | 10        | ORIGINAL INSPECTED                 |
| 72-33-00-06A/050A                     | BOLT, SHEAR DBL HEX HD              | J836P004A            | N/A             | 02        | SERVICEABLE          | J836P004A            | N/A             | 02        | ORIGINAL INSPECTED                 |
| 72-33-00-06A/060A                     | NUT, SLFLKG TEN POINT               | J626P06              | N/A             | 02        | SERVICEABLE          | J626P06              | N/A             | 02        | ORIGINAL INSPECTED                 |
| 72-33-00-06A/070A                     | STOP, STATOR SECTOR                 | 9321M97P02           | N/A             | 02        | SERVICEABLE          | 9321M97P02           | N/A             | 02        | ORIGINAL INSPECTED                 |
| <b>M41 - COMBUSTION CASE ASSEMBLY</b> |                                     |                      |                 |           |                      |                      |                 |           |                                    |
| <b>72-41-00-01/001</b>                | <b>COMBUSTION CASE<br/>ASSEMBLY</b> | <b>CFM56-3720041</b> | <b>41X24988</b> | <b>01</b> | <b>REPAIR</b>        | <b>CFM56-3720041</b> | <b>41X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED</b>           |
| 72-41-00-01/010                       | SEAL, AFT HPT STTR                  | 1318M99P01           | N/A             | 11        | SERVICEABLE          | 1318M99P01           | N/A             | 11        | ORIGINAL INSPECTED                 |
| 72-41-00-01/010                       | SEAL, AFT HPT STTR                  | 1318M99P01           | N/A             | 08        | SHIP FOR<br>OVERHAUL | 1276M17P01           | N/A             | 08        | CA EX-ESN 721477-<br>INSPECTED     |
| 72-41-00-01/010                       | SEAL, AFT HPT STTR                  | 1318M99P01           | N/A             | 04        | REJECT               | 1276M17P01           | N/A             | 04        | CA EX-ESN 721477-<br>INSPECTED     |
| 72-41-00-01/030                       | SUPPORT, SEAL OUTER<br>HPT STTR     | 1285M66G05           | TRIJ0329        | 01        | SPM70-41-12          | 1285M66G05           | TRIJ0329        | 01        | ORIGINAL REPAIRED<br>SPM70-41-12   |
| 72-41-00-01/050                       | SEAL, STATIONARY HPT<br>OUTER       | 9526M20G04           | N/A             | 01        | SHIP FOR<br>OVERHAUL | 1498M93G03           | 3AB37ME1        | 01        | CA EX-ESN 858642-<br>OVERHAULED    |
| 72-41-00-01/095                       | BOLT                                | J334P13A             | N/A             | 60        | SERVICEABLE          | J334P13A             | N/A             | 60        | NEW                                |



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|------------------|------------------------------|------------|----------|-----|---------------|------------|----------|-----|------------------------------------|
|                  |                              | P/N        | S/N      | QTY | DISPOSITION   | P/N        | S/N      | QTY | STATUS                             |
| 72-41-00-01/100R | SUPPORT, HPT NOZ INR FWD     | 9529M97G11 | FRZF0967 | 01  | SPM70-41-11   | 9529M97G11 | FRZF0967 | 01  | ORIGINAL REPAIRED<br>SPM70-41-11   |
| 72-41-00-01/145  | SHIELD                       | 1275M68G01 | N/A      | 02  | REJECT        | 1275M68G01 | N/A      | 02  | CA EX-ESN 859190-INSPECTED         |
| 72-41-00-01/145  | SHIELD                       | 1275M68G01 | N/A      | 10  | R001          | 1275M68G01 | N/A      | 10  | ORIGINAL REPAIRED<br>R001          |
| 72-41-00-01/150  | SHIELD BOLT                  | 9529M85G05 | N/A      | 01  | SERVICEABLE   | 9529M85G05 | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-41-00-01/170  | NUT, ASSY-GANG CHANNEL       | 9232M90P06 | N/A      | 01  | 72-41-10 R001 | 9232M90P06 | N/A      | 01  | ORIGINAL REPAIRED<br>72-41-10 R001 |
| 72-41-00-01/172  | NUT, ASSY-GANG CHANNEL       | 9232M90P07 | N/A      | 01  | 72-41-10 R001 | 9232M90P07 | N/A      | 01  | ORIGINAL REPAIRED<br>72-41-10 R001 |
| 72-41-00-01/200B | NUT SHIELD                   | 9528M56G01 | N/A      | 01  | 72-41-06 R002 | 9528M56G01 | N/A      | 01  | ORIGINAL REPAIRED<br>72-41-06 R002 |
| 72-41-00-01/210B | NUT SHIELD                   | 9528M57G01 | N/A      | 08  | 72-41-06 R002 | 9528M57G01 | N/A      | 08  | ORIGINAL REPAIRED<br>72-41-06 R002 |
| 72-41-00-01/230  | SEAL, STATIONARY HPT INR     | 1285M67G03 | TWGF1108 | 01  | SPM70-41-11   | 1285M67G03 | TWGF1108 | 01  | ORIGINAL REPAIRED<br>SPM70-41-11   |
| 72-41-00-01/251  | CASE, COMBUSTION (CAST CASE) | 9529M99G08 | GEVT6760 | 01  | 72-41-01 R002 | 9529M99G08 | GEVT6760 | 01  | ORIGINAL REPAIRED<br>72-41-01 R002 |
| 72-41-00-01/260  | PLUG, MACH THREAD            | 9967M48P01 | N/A      | 03  | SERVICEABLE   | 9967M48P01 | N/A      | 03  | ORIGINAL INSPECTED                 |
| 72-41-00-01/270  | IGNITER BUSHING              | 1324M13P03 | N/A      | 02  | SERVICEABLE   | 1324M13P03 | N/A      | 02  | CA EX-ESN 722124-INSPECTED         |
| 72-41-00-06/010  | MANIFOLD, FUEL RH            | 9375M90G12 | N/A      | 01  | 72-41-04 R002 | 9375M90G12 | N/A      | 01  | ORIGINAL REPAIRED<br>72-41-04 R002 |
| 72-41-00-06/020  | MANIFOLD, FUEL LH            | 9375M90G11 | N/A      | 01  | 72-41-04 R002 | 9375M90G11 | N/A      | 01  | ORIGINAL REPAIRED<br>72-41-04 R002 |
| 72-41-00-06/030  | MANIFOLD, DRAIN RH           | 9386M13G08 | N/A      | 01  | 72-41-04 R002 | 9386M13G08 | N/A      | 01  | ORIGINAL REPAIRED<br>72-41-04 R002 |



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|---------------------------------------|-----------------------------------|---------------|----------|-----|--------------------------------|---------------|----------|-----|-----------------------------------------------------|
|                                       |                                   | P/N           | S/N      | QTY | DISPOSITION                    | P/N           | S/N      | QTY | STATUS                                              |
| 72-41-00-06/040                       | MANIFOLD, DRAIN LH                | 9386M15G07    | N/A      | 01  | 72-41-04 R002                  | 9386M15G07    | N/A      | 01  | ORIGINAL REPAIRED<br>72-41-04 R002                  |
| 72-41-00-06/140A                      | BRACKET, HINGED FUEL<br>MANF      | 9375M38G01    | N/A      | 05  | SERVICEABLE                    | 9375M38G01    | N/A      | 05  | ORIGINAL INSPECTED                                  |
| 72-41-00-06/240                       | BRACKET                           | 9387M13G01    | N/A      | 01  | SERVICEABLE                    | 9387M13G01    | N/A      | 01  | ORIGINAL REPAIRED                                   |
| 72-41-00-06/340                       | BRACKET                           | 9338M90P001A  | N/A      | 01  | SERVICEABLE                    | 9338M90P001A  | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06/350                       | BRACKET                           | 9375M37G01    | N/A      | 05  | SERVICEABLE                    | 9375M37G01    | N/A      | 05  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/340                      | BRACKET                           | 9335M48G01    | N/A      | 01  | SERVICEABLE                    | 9335M48G01    | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/440                      | BRACKET                           | 9376M91G01    | N/A      | 01  | SERVICEABLE                    | 9376M91G01    | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/480                      | BRACKET                           | 9387M72G05    | N/A      | 01  | SERVICEABLE                    | 9387M72G05    | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/580                      | BRACKET                           | 9387M72G01    | N/A      | 01  | SERVICEABLE                    | 9387M72G01    | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/667                      | BRACKET                           | 9375M32G02    | N/A      | 01  | SERVICEABLE                    | 9375M32G02    | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/670                      | BRACKET                           | 9387M13G05    | N/A      | 01  | SERVICEABLE                    | 9387M13G05    | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/690                      | BOLT                              | J644P14D      | N/A      | 32  | SERVICEABLE                    | J644P14D      | N/A      | 32  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/700                      | BRACKET                           | 9376M31G01    | N/A      | 01  | SERVICEABLE                    | 9376M31G01    | N/A      | 01  | ORIGINAL INSPECTED                                  |
| 72-41-00-06A/740                      | BOLT                              | J644P07D      | N/A      | 28  | SERVICEABLE                    | J644P07D      | N/A      | 28  | ORIGINAL INSPECTED                                  |
| 72-41-00-10/070                       | BOLT                              | J644P04D      | N/A      | 04  | SERVICEABLE                    | J644P04D      | N/A      | 04  | ORIGINAL INSPECTED                                  |
| <b>M42 - COMBUSTION, CHAMBER ASSY</b> |                                   |               |          |     |                                |               |          |     |                                                     |
| 72-42-00-01A/001D                     | COMBUSTION, CHAMBER<br>ASSY       | 1493M63G03    | GGMVTRWG | 01  | SHIP FOR<br>OVERHAUL           | 1493M63G03    | GGMVREEJ | 01  | OVERHAULED                                          |
| <b>M51 - HPT NOZZLE ASSEMBLY</b>      |                                   |               |          |     |                                |               |          |     |                                                     |
| 72-51-00-01/001                       | HPT NOZZLE ASSEMBLY               | CFM56-3720051 | 51X24988 | 01  | SPM70-41-14<br>72-00-51 SP 001 | CFM56-3720051 | 51X24988 | 01  | ORIGINAL REPAIRED<br>SPM70-41-14<br>72-00-51 SP 001 |
| 72-51-00-01/090                       | SEAL, EXTERNAL<br>PRESSURE        | 9212M34P01    | N/A      | 01  | REJECT                         | 1522M55P04    | N/A      | 01  | NEW                                                 |
| 72-51-00-01/130Z                      | NOZZLE, SEGMENT-HPT<br>STATOR #01 | 2080M29G01    | TRML2134 | 01  | SHIP FOR<br>OVERHAUL           | 2080M29G01    | AMDGA402 | 01  | OVERHAULED                                          |



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|------------------|--------------------------------|------------|----------|-----|-------------------|------------|----------|-----|------------|
|                  |                                | P/N        | S/N      | QTY | DISPOSITION       | P/N        | S/N      | QTY | STATUS     |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #02 | 2080M29G01 | TRML0536 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | AMDBJ685 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #03 | 2080M29G01 | TRML2156 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0CYY6 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #04 | 2080M29G01 | TRML2262 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0D0HN | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #05 | 2080M29G01 | TRML2637 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0GRLJ | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #06 | 2080M29G01 | TRML2065 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | AMDGA413 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #07 | 2080M29G01 | TRML2622 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0H2J6 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #08 | 2080M29G01 | TRML0526 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | AMDD3698 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #09 | 2080M29G01 | TRML2123 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0DA1G | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #10 | 2080M29G01 | TRML2398 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | AMDBF832 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #11 | 2080M29G01 | TRML0550 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK02HMD | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #12 | 2080M29G01 | TRML0809 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0502C | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #13 | 2080M29G01 | TRML2403 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0GVG4 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #14 | 2080M29G01 | TRML2709 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0H06P | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #15 | 2080M29G01 | TRML2100 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | AMDK9963 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #16 | 2080M29G01 | TRMK8136 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | AMDC3240 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #17 | 2080M29G01 | TRML2641 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0D001 | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #18 | 2080M29G03 | 7M901    | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK02G2L | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #19 | 2080M29G03 | AMDP0382 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0DKLJ | 01  | OVERHAULED |
| 72-51-00-01/130Z | NOZZLE, SEGMENT-HPT STATOR #20 | 2080M29G03 | AMDK7867 | 01  | SHIP FOR OVERHAUL | 2080M29G01 | MDK0D1N8 | 01  | OVERHAULED |



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|---------------------------------|--------------------------------|----------------------|-----------------|-----------|-------------------------------------|----------------------|-----------------|-----------|----------------------------------------------|
|                                 |                                | P/N                  | S/N             | QTY       | DISPOSITION                         | P/N                  | S/N             | QTY       | STATUS                                       |
| 72-51-00-01/130Z                | NOZZLE, SEGMENT-HPT STATOR #21 | 2080M29G03           | AMDK0293        | 01        | SHIP FOR OVERHAUL                   | 2080M29G01           | MDK0GV6J        | 01        | OVERHAULED                                   |
| 72-51-00-01/130Z                | NOZZLE, SEGMENT-HPT STATOR #22 | 2080M29G03           | AMDK9946        | 01        | SHIP FOR OVERHAUL                   | 2080M29G01           | MDK00964        | 01        | OVERHAULED                                   |
| 72-51-00-01/130Z                | NOZZLE, SEGMENT-HPT STATOR #23 | 2080M29G03           | AMDN9937        | 01        | SHIP FOR OVERHAUL                   | 2080M29G01           | MDK0H233        | 01        | OVERHAULED                                   |
| <b>M52 - HPT ROTOR ASSEMBLY</b> |                                |                      |                 |           |                                     |                      |                 |           |                                              |
| <b>72-52-00-01/001</b>          | <b>HPT ROTOR ASSEMBLY</b>      | <b>CFM56-3720052</b> | <b>52X24988</b> | <b>01</b> | <b>REPAIRED<br/>72-00-52 SP 007</b> | <b>CFM56-3720052</b> | <b>52X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED<br/>72-00-52 SP 007</b> |
| 72-52-00-01/010                 | NUT, SLFLKG DBL HEX            | 9985M32P01           | N/A             | 72        | REJECT                              | 9985M32P01           | N/A             | 72        | NEW                                          |
| 72-52-00-01/050                 | SEAL, BLADE HPT ROTOR          | 9966M46P05           | N/A             | 72        | SCRAP                               | 9966M46P05           | N/A             | 72        | NEW                                          |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #01           | 1475M35P01           | 2R966           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 9GL86           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #02           | 1475M35P01           | 4H874           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 2GT34           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #03           | 1475M35P01           | 5H510           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | BKMS2           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #04           | 1475M35P01           | 5H354           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 9FP66           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #05           | 1475M35P01           | 2R490           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 25N97           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #06           | 1475M35P01           | 2R822           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 70NF3           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #07           | 1475M35P01           | 48M83           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 20N49           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #08           | 1475M35P01           | 2R089           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | GSA34           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #09           | 1475M35P02           | 2ASF3           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | GSA57           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #10           | 1475M35P02           | GLAV3           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 7DNL8           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #11           | 1475M35P02           | 45GJ6           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | SNV81           | 01        | CA EX-ESN 858164-INSPECTED                   |
| 72-52-00-01/070                 | BLADE, HPT ROTOR #12           | 1475M35P02           | 7APB8           | 01        | SHIP FOR OVERHAUL                   | 1475M35P01           | 4R920           | 01        | CA EX-ESN 858164-INSPECTED                   |



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|-----------------|----------------------|------------|-------|-----|-------------------|------------|-------|-----|----------------------------|
|                 |                      | P/N        | S/N   | QTY | DISPOSITION       | P/N        | S/N   | QTY | STATUS                     |
| 72-52-00-01/070 | BLADE, HPT ROTOR #13 | 1475M35P02 | 2ARW1 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | FJD76 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #14 | 1475M35P02 | 2ARV3 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | 7DPR2 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #15 | 1475M35P02 | 2ALC2 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | 3730N | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #16 | 1475M35P02 | 46WB5 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | 60N22 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #17 | 1475M35P02 | 94KD1 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | 7DNU1 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #18 | 1475M35P02 | 2ASA5 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | 3R973 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #19 | 1475M35P02 | 2ASS7 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | FGN21 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #20 | 1475M35P02 | 2ASA1 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | 22D56 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #21 | 1475M35P02 | 45VV4 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | 22D59 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #22 | 1475M35P02 | 46SW8 | 01  | SHIP FOR OVERHAUL | 1475M35P01 | FJC06 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #23 | 1475M35P02 | 45NU1 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | 2EJF7 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #24 | 1475M35P02 | 46UE6 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | 2EFJ7 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #25 | 1475M35P02 | 2ASG6 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | 52TF3 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #26 | 1475M35P02 | 8LAU2 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | 92DB6 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #27 | 1475M35P02 | 2ATW4 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | BNGB7 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #28 | 1475M35P02 | 2ASC6 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | I18P  | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #29 | 1475M35P02 | 2AKG8 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | BKUL1 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #30 | 1475M35P02 | 95PS9 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | BNEV6 | 01  | CA EX-ESN 858164-INSPECTED |
| 72-52-00-01/070 | BLADE, HPT ROTOR #31 | 1475M35P02 | 2ARR1 | 01  | SHIP FOR OVERHAUL | 1475M35P02 | 48PJ0 | 01  | CA EX-ESN 858164-INSPECTED |



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|-------------------------------------------|-------------------------------------|----------------------|-----------------|-----------|----------------------------------------------------|----------------------|-----------------|-----------|-------------------------------------------------------------|
|                                           |                                     | P/N                  | S/N             | QTY       | DISPOSITION                                        | P/N                  | S/N             | QTY       | STATUS                                                      |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #32                | 1475M35P02           | 94TY5           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | 2EGP9           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #33                | 1475M35P02           | 2ARY6           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | AERS1           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #34                | 1475M35P02           | 2ASA8           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | 7DKP6           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #35                | 1475M35P02           | 7AEN0           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | 9CM05           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #36                | 1475M35P02           | 7BSR5           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | 7DRL8           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #37                | 1475M35P02           | 2AST1           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | FDW003B4        | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #38                | 1475M35P02           | 46PG3           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | 2EGL9           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #39                | 1475M35P02           | 2ARR0           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | 95AY7           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| 72-52-00-01/070                           | BLADE, HPT ROTOR #40                | 1475M35P02           | 45VJ8           | 01        | SHIP FOR OVERHAUL                                  | 1475M35P02           | BNJN5           | 01        | CA EX-ESN 858164-INSPECTED                                  |
| <b>M53 - HPT SHROUD/LPT NOZZLE MODULE</b> |                                     |                      |                 |           |                                                    |                      |                 |           |                                                             |
| <b>72-53-00-01A/001</b>                   | <b>HPT SHROUD/LPT NOZZLE MODULE</b> | <b>CFM56-3720053</b> | <b>53X24988</b> | <b>01</b> | <b>REPAIRED<br/>SB 72-0860<br/>72-00-53 SP 002</b> | <b>CFM56-3720053</b> | <b>53X24988</b> | <b>01</b> | <b>ORIGINAL REPAIRED<br/>SB 72-0860<br/>72-00-53 SP 002</b> |
| 72-53-00-01A/050                          | SHROUD, HPT STATOR #01              | 1499M62G09           | N/A             | 01        | SHIP FOR OVERHAUL                                  | 1499M62G09           | 291668-5-1      | 01        | OVERHAULED                                                  |
| 72-53-00-01A/050                          | SHROUD, HPT STATOR #02              | 1499M62G09           | N/A             | 01        | SHIP FOR OVERHAUL                                  | 1499M62G09           | 3TA12315        | 01        | OVERHAULED                                                  |
| 72-53-00-01A/050                          | SHROUD, HPT STATOR #03              | 1499M62G09           | N/A             | 01        | SHIP FOR OVERHAUL                                  | 1499M62G09           | LAA3WGY3        | 01        | OVERHAULED                                                  |
| 72-53-00-01A/050                          | SHROUD, HPT STATOR #04              | 1499M62G09           | N/A             | 01        | SHIP FOR OVERHAUL                                  | 1499M62G09           | LAA64VD8        | 01        | OVERHAULED                                                  |
| 72-53-00-01A/050                          | SHROUD, HPT STATOR #05              | 1499M62G09           | N/A             | 01        | SHIP FOR OVERHAUL                                  | 1499M62G09           | LAA6HA0A        | 01        | OVERHAULED                                                  |
| 72-53-00-01A/050                          | SHROUD, HPT STATOR #06              | 1499M62G09           | N/A             | 01        | SHIP FOR OVERHAUL                                  | 1499M62G09           | 219774-5-2      | 01        | OVERHAULED                                                  |
| 72-53-00-01A/050                          | SHROUD, HPT STATOR #07              | 1499M62G09           | N/A             | 01        | SHIP FOR OVERHAUL                                  | 1499M62G09           | 219774-5-3      | 01        | OVERHAULED                                                  |



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|------------------|------------------------|------------|-----|-----|-------------------|------------|-------------|-----|------------|
|                  |                        | P/N        | S/N | QTY | DISPOSITION       | P/N        | S/N         | QTY | STATUS     |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #08 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291284-1-2  | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #09 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 3TB28757    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #10 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LAA0N1L8    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #11 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LAA0NJL0    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #12 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LAA24MA7    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #13 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LVC18977    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #14 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LXB01588    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #15 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LYB07510    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #16 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-26 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #17 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-27 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #18 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-28 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #19 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-29 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #20 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-30 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #21 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-31 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #22 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-32 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #23 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-33 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #24 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-34 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #25 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-35 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #26 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-37 | 01  | OVERHAULED |



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|------------------|------------------------|------------|-----|-----|-------------------|------------|-------------|-----|------------|
|                  |                        | P/N        | S/N | QTY | DISPOSITION       | P/N        | S/N         | QTY | STATUS     |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #27 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-38 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #28 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-3-39 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #29 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 3ABACA01    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #30 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-16 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #31 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-18 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #32 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-19 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #33 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-20 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #34 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-21 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #35 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-22 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #36 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-23 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #37 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-24 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #38 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-26 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #39 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-27 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #40 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-28 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #41 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-29 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #42 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | 291668-1-30 | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #43 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LAA6JT0T    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #44 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LAA701PN    | 01  | OVERHAULED |
| 72-53-00-01A/050 | SHROUD, HPT STATOR #45 | 1499M62G09 | N/A | 01  | SHIP FOR OVERHAUL | 1499M62G09 | LAA70G9N    | 01  | OVERHAULED |



# CFM56-3C1 Parts ON-OFF Log Configuration Listing

ESN 724988  
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| IPC REFERENCE                      | DESCRIPTION                    | OFF-LOG       |          |     |                   | ON-LOG        |            |     |                                 |
|------------------------------------|--------------------------------|---------------|----------|-----|-------------------|---------------|------------|-----|---------------------------------|
|                                    |                                | P/N           | S/N      | QTY | DISPOSITION       | P/N           | S/N        | QTY | STATUS                          |
| 72-53-00-01A/050                   | SHROUD, HPT STATOR #46         | 1499M62G09    | N/A      | 01  | SHIP FOR OVERHAUL | 1499M62G09    | LAA732GV   | 01  | OVERHAULED                      |
| 72-53-00-10/160                    | NOZZLE, SEGMENT-LPT STG 1 # 01 | 305-350-059-0 | RN18689  | 01  | SHIP FOR OVERHAUL | 305-350-059-0 | CN48VKW    | 01  | CA EX-ESN 725870-INSPECTED      |
| 72-53-00-10/160                    | NOZZLE, SEGMENT-LPT STG 1 # 02 | 305-350-059-0 | RN18677  | 01  | SHIP FOR OVERHAUL | 305-350-059-0 | AD192576-J | 01  | CA EX-ESN 725870-INSPECTED      |
| 72-53-00-10/160                    | NOZZLE, SEGMENT-LPT STG 1 # 03 | 305-350-059-0 | RN19003  | 01  | SHIP FOR OVERHAUL | 305-350-059-0 | DX2DY2     | 01  | CA EX-ESN 725870-INSPECTED      |
| 72-53-00-10/160                    | NOZZLE, SEGMENT-LPT STG 1 # 04 | 305-350-059-0 | RN73324  | 01  | SHIP FOR OVERHAUL | 305-350-050-0 | DB195723-K | 01  | CA EX-ESN 725870-INSPECTED      |
| <b>M54 - LPT ROTOR/STATOR ASSY</b> |                                |               |          |     |                   |               |            |     |                                 |
| 72-54-00-01/001                    | LPT ROTOR/STATOR ASSY          | CFM56-3720054 | 54X24988 | 01  | REPAIRED          | CFM56-3720054 | 54X24988   | 01  | ORIGINAL REPAIRED               |
| 72-54-00-07/030                    | SEAL, ROTG AIR LPT RTR STG 4   | 301-332-016-0 | N/A      | 01  | 72-54-06 R001     | 301-332-016-0 | N/A        | 01  | ORIGINAL REPAIRED 72-54-06 R001 |
| 72-54-00-07/060C                   | DISK, LPT ROTOR STG 4          | 301-331-429-0 | BC286288 | 01  | SERVICEABLE       | 301-331-429-0 | BC286288   | 01  | ORIGINAL INSPECTED              |
| 72-54-00-07/080                    | SEAL, SEG STA AIR STG 4        | 335-040-604-0 | N/A      | 07  | SERVICEABLE       | 335-040-604-0 | N/A        | 07  | ORIGINAL INSPECTED              |
| 72-54-00-07/100D                   | SEAL, SEG STA AIR OUT STG 4    | 301-317-620-0 | N/A      | 22  | SERVICEABLE       | 301-317-620-0 | N/A        | 22  | ORIGINAL INSPECTED              |
| 72-54-00-07/140C                   | NOZZLE, SEG ASSY-LPT STG 4     | 305-390-904-0 | N/A      | 21  | 72-54-08 R002     | 305-390-904-0 | N/A        | 21  | ORIGINAL REPAIRED 72-54-08 R002 |
| 72-54-00-07/180C                   | NOZZLE, SEG ASSY-LPT STG 4     | 305-391-003-0 | N/A      | 01  | 72-54-08 R002     | 305-391-003-0 | N/A        | 01  | ORIGINAL REPAIRED 72-54-08 R002 |
| 72-54-00-07/220                    | SHIELD, LPT STTR SHRD STG 4    | 301-324-504-0 | N/A      | 01  | SERVICEABLE       | 301-324-504-0 | N/A        | 01  | ORIGINAL INSPECTED              |
| 72-54-00-07/260                    | SEAL, ROTG AIR LPT RTR STG 3   | 301-331-923-0 | N/A      | 01  | 72-54-06 R001     | 301-331-923-0 | N/A        | 01  | ORIGINAL REPAIRED 72-54-06 R001 |
| 72-54-00-07/270                    | SUPPORT, CONIC LPT RTR STG 3   | 305-056-116-0 | BC117399 | 01  | AD2002-13-03      | 305-056-116-0 | BC117399   | 01  | ORIGINAL INSPECTED AD2002-13-03 |
| 72-54-00-07/340B                   | DISK, LPT ROTOR STG 3          | 301-331-322-0 | BC300276 | 01  | SERVICEABLE       | 301-331-322-0 | BC300276   | 01  | ORIGINAL INSPECTED              |
| 72-54-00-07/360                    | SEAL, SEG STA AIR STG 3        | 335-040-504-0 | N/A      | 06  | SERVICEABLE       | 335-040-504-0 | N/A        | 06  | ORIGINAL INSPECTED              |
| 72-54-00-07/360                    | SEAL, SEG STA AIR STG 3        | 335-040-504-0 | N/A      | 01  | REJECT            | 335-040-504-0 | N/A        | 01  | CA EX-ESN 856172-INSPECTED      |

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| IPC REFERENCE     | DESCRIPTION                     | OFF-LOG       |          |     |                   | ON-LOG        |          |     |                                 |
|-------------------|---------------------------------|---------------|----------|-----|-------------------|---------------|----------|-----|---------------------------------|
|                   |                                 | P/N           | S/N      | QTY | DISPOSITION       | P/N           | S/N      | QTY | STATUS                          |
| 72-54-00-07/380E  | SEAL, SEG STA AIR OUT STG 3     | 301-317-923-0 | N/A      | 11  | SERVICEABLE       | 301-317-923-0 | N/A      | 11  | ORIGINAL INSPECTED              |
| 72-54-00-07/380E  | SEAL, SEG STA AIR OUT STG 3     | 301-317-923-0 | N/A      | 10  | SHIP FOR OVERHAUL | 301-317-923-0 | N/A      | 10  | CA EX-ESN 856172-INSPECTED      |
| 72-54-00-07/420E  | NOZZLE, SEG ASSY-LPT STG 3      | 305-390-706-0 | N/A      | 19  | R002              | 305-390-706-0 | N/A      | 19  | ORIGINAL REPAIRED R002          |
| 72-54-00-07/420E  | NOZZLE, SEG ASSY-LPT STG 4      | 305-390-706-1 | N/A      | 01  | REJECT            | 305-390-706-0 | N/A      | 01  | CA EX-ESN 856172- REPAIRED      |
| 72-54-00-07/460E  | NOZZLE, SEG ASSY-LPT STG 3      | 305-390-805-0 | N/A      | 01  | 72-54-08 R002     | 305-390-805-0 | N/A      | 01  | ORIGINAL REPAIRED 72-54-08 R002 |
| 72-54-00-07/500   | SHIELD, LPT STTR SHRD           | 301-324-304-0 | N/A      | 01  | SERVICEABLE       | 301-324-304-0 | N/A      | 01  | ORIGINAL INSPECTED              |
| 72-54-00-09A/030  | SEAL, ROTG AIR LPT RTR STG 2    | 301-331-820-0 | N/A      | 01  | 72-54-06 R001     | 301-331-820-0 | N/A      | 01  | ORIGINAL REPAIRED 72-54-06 R001 |
| 72-54-00-09A/040  | RETAINER, BL LPT RTR STG 2      | 301-332-207-0 | N/A      | 01  | SERVICEABLE       | 301-332-207-0 | N/A      | 01  | ORIGINAL INSPECTED              |
| 72-54-00-09A/044  | BLADE, LPT ROTOR STG 2          | 301-330-217-0 | N/A      | 162 | SHIP FOR OVERHAUL | 301-330-217-0 | N/A      | 161 | OVERHAULED                      |
| 72-54-00-09A/044  | BLADE, LPT ROTOR STG 2          | 301-330-217-0 | N/A      | 162 | SHIP FOR OVERHAUL | 301-330-222-0 | N/A      | 01  | OVERHAULED                      |
| 72-54-00-09A/060  | BUSHING, SHLDRD                 | 305-074-104-0 | N/A      | 40  | SERVICEABLE       | 305-074-104-0 | N/A      | 40  | ORIGINAL INSPECTED              |
| 72-54-00-09A/080  | DISK, LPT ROTOR STG 2           | 301-331-227-0 | BC265187 | 01  | AD2002-13-03      | 301-331-227-0 | BC265187 | 01  | ORIGINAL INSPECTED AD2002-13-03 |
| 72-54-00-09A/103  | SEAL, SEG STA AIR STG 2         | 335-040-407-0 | N/A      | 07  | REJECT            | 335-040-407-0 | N/A      | 07  | CA EX-ESN 856172-INSPECTED      |
| 72-54-00-09A/115  | PLUG, ASSY-BORESCOPE (PORT S22) | 305-381-303-0 | N/A      | 03  | REJECT            | 305-381-303-0 | N/A      | 03  | NEW                             |
| 72-54-00-09A/150  | SLEEVE, SEALING                 | 301-581-006-0 | N/A      | 09  | SERVICEABLE       | 301-581-006-0 | N/A      | 09  | CA EX-ESN 725536-INSPECTED      |
| 72-54-00-09A/160  | SEAL, SEG STA AIR OUT STG 2     | 301-317-826-0 | N/A      | 21  | SHIP FOR OVERHAUL | 301-317-826-0 | N/A      | 21  | CA EX-ESN 856172-INSPECTED      |
| 72-54-00-09A/200F | NOZZLE, SEG ASSY-LPT STG 2      | 305-390-311-0 | N/A      | 09  | R002              | 305-390-311-0 | N/A      | 09  | ORIGINAL REPAIRED R002          |
| 72-54-00-09A/200F | NOZZLE, SEG ASSY-LPT STG 2      | 305-390-311-0 | N/A      | 01  | REJECT            | 305-390-311-0 | N/A      | 01  | CA EX-ESN 856172- REPAIRED      |



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| IPC REFERENCE     | DESCRIPTION                  | OFF-LOG       |          |     |                                             | ON-LOG        |          |     |                                                                  |
|-------------------|------------------------------|---------------|----------|-----|---------------------------------------------|---------------|----------|-----|------------------------------------------------------------------|
|                   |                              | P/N           | S/N      | QTY | DISPOSITION                                 | P/N           | S/N      | QTY | STATUS                                                           |
| 72-54-00-09A/200F | NOZZLE, SEG ASSY-LPT STG 2   | 305-390-311-0 | N/A      | 01  | SHIP FOR OVERHAUL                           | 305-390-311-0 | N/A      | 01  | CA EX-ESN 856172- REPAIRED                                       |
| 72-54-00-09A/240J | NOZZLE, SEG ASSY-LPT STG 2   | 305-390-518-0 | N/A      | 07  | R002                                        | 305-390-518-0 | N/A      | 07  | ORIGINAL REPAIRED R002                                           |
| 72-54-00-09A/240J | NOZZLE, SEG ASSY-LPT STG 2   | 305-390-518-0 | N/A      | 02  | SHIP FOR OVERHAUL                           | 305-390-518-0 | N/A      | 02  | CA EX-ESN 856172- REPAIRED                                       |
| 72-54-00-09A/280F | NOZZLE, SEG ASSY-LPT STG2    | 305-390-411-0 | N/A      | 01  | 72-54-08 R002                               | 305-390-411-0 | N/A      | 01  | ORIGINAL REPAIRED 72-54-08 R002                                  |
| 72-54-00-09A/410  | SHIELD, LPT STTR SHRD STG 2  | 301-324-110-0 | N/A      | 01  | SERVICEABLE                                 | 301-324-110-0 | N/A      | 01  | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/490  | SEAL, ROTG AIR LPT RTR STG 1 | 301-331-721-0 | N/A      | 01  | 72-54-06 R001                               | 301-331-721-0 | N/A      | 01  | ORIGINAL REPAIRED 72-54-06 R001                                  |
| 72-54-00-09A/500  | RETAINER, BL LPT RTR STG 1   | 301-332-108-0 | N/A      | 01  | SERVICEABLE                                 | 301-332-108-0 | N/A      | 01  | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/510  | DEFLECTOR                    | 301-567-701-0 | N/A      | 174 | SERVICEABLE                                 | 301-567-701-0 | N/A      | 174 | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/517A | BLADE, LPT ROTOR STG1        | 301-330-114-0 | N/A      | 170 | SERVICEABLE                                 | 301-330-114-0 | N/A      | 170 | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/517A | BLADE, LPT ROTOR STG1        | 301-330-114-0 | N/A      | 04  | SHIP FOR OVERHAUL                           | 301-330-114-0 | N/A      | 04  | CA EX-ESN 856172- INSPECTED                                      |
| 72-54-00-09A/550D | DISK, LPT ROTOR STG 1        | 301-331-126-0 | BC300266 | 01  | AD2002-13-03                                |               | BC300266 | 01  | ORIGINAL INSPECTED AD2002-13-03                                  |
| 72-54-00-09A/560A | SEAL, SEG STA AIR OUT STG 1  | 301-317-721-0 | N/A      | 20  | SHIP FOR OVERHAUL                           | 301-317-721-0 | N/A      | 20  | CA EX-ESN 856172-INSPECTED                                       |
| 72-54-00-09A/580D | SUPPORT, TURBINE SHROUD      | 301-555-228-0 | N/A      | 01  | SERVICEABLE                                 | 301-555-228-0 | N/A      | 01  | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/585  | SCREW                        | NAS110E3-12   | N/A      | 06  | SERVICEABLE                                 | NAS110E3-12   | N/A      | 06  | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/586  | NUT, SLFLKG DBL HEX          | J979P03       | N/A      | 06  | SERVICEABLE                                 | J979P03       | N/A      | 06  | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/587  | WASHER, FLAT                 | 649-341-010-0 | N/A      | 06  | SERVICEABLE                                 | 649-341-010-0 | N/A      | 06  | ORIGINAL INSPECTED                                               |
| 72-54-00-09A/590  | CASE, ASSY-LPT REAR          | 305-078-654-0 | DB443688 | 01  | SPM70-41-11+<br>SPM70-53-11+<br>SPM70-32-11 | 305-078-654-0 | DB443688 | 01  | ORIGINAL REPAIRED<br>SPM70-41-11+<br>SPM70-53-11+<br>SPM70-32-11 |



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|----------------------|------------------------|---------------|----------|-----|----------------------|---------------|----------|-----|------------------------------------|
|                      |                        | P/N           | S/N      | QTY | DISPOSITION          | P/N           | S/N      | QTY | STATUS                             |
| M55 - LPT SHAFT ASSY |                        |               |          |     |                      |               |          |     |                                    |
| 72-55-00-01/001      | LPT SHAFT ASSY         | CFM56-3720055 | 55X24988 | 01  | REPAIRED             | CFM56-3720055 | 55X24988 | 01  | ORIGINAL REPAIRED                  |
| 72-55-00-01/010A     | RING SELF LOCKING      | 650-784-038-0 | N/A      | 01  | 72-55-07 R002        | 650-784-038-0 | N/A      | 01  | ORIGINAL REPAIRED<br>72-55-07 R002 |
| 72-55-00-01/020      | VENT TUBE REAR         | 305-408-301-0 | N/A      | 01  | SERVICEABLE          | 305-408-301-0 | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-55-00-01/040B     | NUT RETAINING NO.5     | 301-547-905-0 | N/A      | 01  | 72-55-07 R002        | 301-547-905-0 | N/A      | 01  | CA EX-ESN 722171-REPAIRED          |
| 72-55-00-01/054B     | BEARING ROLLER NO.5    | 305-352-004-0 | RR15578  | 01  | SHIP FOR<br>OVERHAUL | 337-108-401-0 | DB442671 | 01  | OVERHAULED                         |
| 72-55-00-01/056      | SEAL RING              | 305-483-703-0 | N/A      | 02  | SERVICEABLE          | 305-483-703-0 | N/A      | 02  | ORIGINAL INSPECTED                 |
| 72-55-00-01/060      | BUMPER BEARING         | 305-097-903-0 | N/A      | 01  | SERVICEABLE          | 305-097-903-0 | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-55-00-01/070      | PIN SHOULDER           | 305-044-602-0 | N/A      | 03  | SERVICEABLE          | 305-044-602-0 | N/A      | 03  | ORIGINAL INSPECTED                 |
| 72-55-00-01/080A     | CENTER VENT TUBE       | 301-319-722-0 | N/A      | 01  | 72-55-06 R009        | 301-319-724-0 | N/A      | 01  | CA EX-ESN 858779-REPAIRED          |
| 72-55-00-01/120      | NUT SELF LOCKING       | 650-784-016-0 | N/A      | 02  | SERVICEABLE          | 650-784-016-0 | N/A      | 02  | ORIGINAL INSPECTED                 |
| 72-55-00-01/130A     | SUPPORT TUBE           | 301-333-307-0 | N/A      | 01  | SERVICEABLE          | 301-333-307-0 | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-55-00-01/140A     | SLEEVE LOCATAING       | 301-333-404-0 | N/A      | 02  | SERVICEABLE          | 301-333-404-0 | N/A      | 02  | ORIGINAL INSPECTED                 |
| 72-55-00-01/142A     | SUPPORT TUBE           | 305-415-103-0 | N/A      | 01  | SERVICEABLE          | 305-415-103-0 | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-55-00-01/150A     | SELF LOCKING NUT       | J979P07       | N/A      | 32  | SERVICEABLE          | J979P07       | N/A      | 32  | ORIGINAL INSPECTED                 |
| 72-55-00-01/170A     | AIR/OIL SEAL           | 301-330-909-0 | N/A      | 01  | SERVICEABLE          | 301-330-909-0 | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-55-00-01/180A     | SEAL ROTATING AIR SEAL | 301-330-814-0 | N/A      | 01  | SERVICEABLE          | 301-330-814-0 | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-55-00-01/200      | NUT                    | J979P04       | N/A      | 03  | SERVICEABLE          | J979P04       | N/A      | 03  | ORIGINAL INSPECTED                 |
| 72-55-00-01/210      | SCREW                  | 649-781-538-0 | N/A      | 03  | SERVICEABLE          | 649-781-538-0 | N/A      | 03  | ORIGINAL INSPECTED                 |
| 72-55-00-01/220      | BOLT SLAPPED HEAD      | 649-779-054-0 | N/A      | 45  | SERVICEABLE          | 649-779-054-0 | N/A      | 45  | ORIGINAL INSPECTED                 |
| 72-55-00-01/240      | SEAL ROTATING AIR FWD  | 301-519-421-0 | N/A      | 01  | 72-55-03 R002        | 301-519-421-0 | N/A      | 01  | ORIGINAL REPAIRED<br>72-55-03 R002 |
| 72-55-00-01/250      | BOLT, SLABBED-HEAD     | 649-779-053-0 | N/A      | 32  | SERVICEABLE          | 649-779-053-0 | N/A      | 32  | ORIGINAL INSPECTED                 |
| 72-55-00-01/260D     | SHAFT, STUB LPT        | 301-330-626-0 | DC340506 | 01  | AD2002-13-03         | 301-330-626-0 | DC340506 | 01  | ORIGINAL REPAIRED<br>AD2002-13-03  |



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| IPC REFERENCE                                 | DESCRIPTION                                  | OFF-LOG       |          |     |                              | ON-LOG        |          |     |                                    |
|-----------------------------------------------|----------------------------------------------|---------------|----------|-----|------------------------------|---------------|----------|-----|------------------------------------|
|                                               |                                              | P/N           | S/N      | QTY | DISPOSITION                  | P/N           | S/N      | QTY | STATUS                             |
| 72-55-00-01/280                               | SEAL, ROTATING OIL FORWARD                   | 305-098-407-0 | N/A      | 01  | 72-55-12 R001                | 305-098-407-0 | N/A      | 01  | ORIGINAL REPAIRED<br>72-55-12 R001 |
| 72-55-00-01/301                               | NUT, SLFLKG DBL HEX                          | J979P04       | N/A      | 11  | SERVICEABLE                  | J979P04       | N/A      | 11  | ORIGINAL INSPECTED                 |
| 72-55-00-01/303                               | BOLT D HEAD                                  | 301-367-605-0 | N/A      | 11  | SERVICEABLE                  | 301-367-605-0 | N/A      | 11  | ORIGINAL INSPECTED                 |
| 72-55-00-01/311Y                              | BEARING, 4-RLR                               | 305-355-720-0 | RR17591  | 01  | SHIP FOR OVERHAUL            | 335-352-303-0 | DF794480 | 01  | OVERHAULED                         |
| 72-55-00-01/320                               | SHAFT, LPT                                   | 301-330-067-0 | LA120235 | 01  | REPLACE LOW REMAINING CYCLES | 301-330-067-0 | LA016911 | 01  | CA EX-ESN 858230-REPAIRED          |
| <b>M56 - TURBINE REAR FRAME ( TRF )</b>       |                                              |               |          |     |                              |               |          |     |                                    |
| 72-56-00-01/001                               | TURBINE REAR FRAME ( TRF )                   | CFM56-3720056 | N/A      | 01  | REPLACE                      | CFM56-3720056 | N/A      | 01  | CA EX-ESN 856360-INSPECTED         |
| <b>M61 - GEARBOX, INLET NO.3 BEARING ASSY</b> |                                              |               |          |     |                              |               |          |     |                                    |
| 72-61-00-01/001                               | GEARBOX, INLET NO.3 BEARING ASSY             | 9995M18G06    | QBO628   | 01  | REPAIR                       | 9995M18G06    | QBO628   | 01  | ORIGINAL REPAIRED                  |
| 72-61-00-01/011                               | NOZZLE, ASSY-OIL FRONT NO.3 BRG              | 1663M15G01    | PKO7333  | 01  | SERVICEABLE                  | 1663M15G01    | PKO7333  | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/025                               | RING, RETAINING INTERNAL DBL TURN AND LOCKED | 9648M79P50    | N/A      | 01  | SERVICEABLE                  | 9648M79P50    | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/030                               | RING, KEYED ANTI ROTATION                    | 9976M76P01    | N/A      | 01  | SERVICEABLE                  | 9976M76P01    | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/035                               | BOLT, RETAINING NO.3 BRG                     | 9976M75P01    | N/A      | 01  | SERVICEABLE                  | 9976M75P01    | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/040                               | NOZZLE, OIL AFT NO.3 BRG                     | 1663M17P01    | PKO10980 | 01  | SERVICEABLE                  | 1663M17P01    | PKO10980 | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/060                               | BEARING, BALL THRUST NO.3                    | 1461M14P04    | MDAMR080 | 01  | SHIP FOR OVERHAUL            | 1461M14P04    | MDALP688 | 01  | OVERHAULED                         |
| 72-61-00-01/065                               | GEAR, HOR BEVEL 47 TOOTH                     | 9517M50P03    | FIA1P432 | 01  | SERVICEABLE                  | 9517M50P03    | FIA1P432 | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/075                               | SEAL, ROTATING NO.3 BRG                      | 9989M47P03    | AEM03464 | 01  | 72-61-04 R001                | 9989M47P03    | AEM03464 | 01  | ORIGINAL REPAIRED<br>72-61-04 R001 |
| 72-61-00-01/085                               | NUT, LOCKING NO.3 BRG                        | 9972M46G05    | TEJ02517 | 01  | 72-61-05 R005                | 9972M46G05    | TEJ02517 | 01  | ORIGINAL REPAIRED<br>72-61-05 R005 |



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|------------------------------|-------------------------------------|---------------|----------|-----|-------------------|---------------|----------|-----|------------------------------------|
|                              |                                     | P/N           | S/N      | QTY | DISPOSITION       | P/N           | S/N      | QTY | STATUS                             |
| 72-61-00-01/090              | NUT, PULLER NO.3 BRG                | 9972M48P01    | N/A      | 01  | SERVICEABLE       | 9972M48P01    | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/095              | RING, PULLER NO.3 BRG               | 9972M49G02    | MKA34562 | 01  | REJECT            | 9972M49G02    | TEJ26629 | 01  | OVERHAULED                         |
| 72-61-00-01/105              | NIPPLE, TUBE BOSS CONN              | J534P06       | N/A      | 01  | SERVICEABLE       | J534P06       | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/115              | NOZZLE, ASSY-OIL RADIAL DRIVE SHAFT | 9973M28G02    | FIA4Y051 | 01  | SERVICEABLE       | 9973M28G02    | FIA4Y051 | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/135              | BOLT, MACH DBL HEX HD               | J644P17A      | N/A      | 01  | SERVICEABLE       | J644P17A      | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/140              | BOLT, MACH DBL HEX HD               | J644P15A      | N/A      | 03  | SERVICEABLE       | J644P15A      | N/A      | 03  | ORIGINAL INSPECTED                 |
| 72-61-00-01/145              | NUT, SLFLKG DBL HEX                 | J979P04       | N/A      | 04  | SERVICEABLE       | J979P04       | N/A      | 04  | ORIGINAL INSPECTED                 |
| 72-61-00-01/150              | ANTI-ROTATION LUG                   | 9973M73P01    | N/A      | 01  | SERVICEABLE       | 9973M73P01    | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/155              | BOLT, MACH HEX HD                   | J904P07A      | N/A      | 03  | SERVICEABLE       | J904P07A      | N/A      | 03  | ORIGINAL INSPECTED                 |
| 72-61-00-01/160              | NUT, SLFLKG DBL HEX                 | J979P04       | N/A      | 03  | SERVICEABLE       | J979P04       | N/A      | 03  | ORIGINAL INSPECTED                 |
| 72-61-00-01/163              | GEAR, ASSY-BEVEL 35 TOOTH           | 9972M31G03    | FIA5P482 | 01  | 72-61-03 R001     | 9972M31G03    | FIA5P482 | 01  | ORIGINAL REPAIRED<br>72-61-03 R001 |
| 72-61-00-01/175              | NUT, PLAIN ROUND                    | 9725M79P05    | N/A      | 01  | SERVICEABLE       | 9725M79P05    | N/A      | 01  | OVERHAULED                         |
| 72-61-00-01/180              | BEARING, ROLLER CYLINDRICAL         | 9972M34P08    | MDA539KB | 01  | SHIP FOR OVERHAUL | 9972M34P08    | MDADP681 | 01  | OVERHAULED                         |
| 72-61-00-01/185              | BEARING, BALL THRUST                | 9541M89P01    | FBGC4335 | 01  | SHIP FOR OVERHAUL | 9725M84P09    | FAFD4212 | 01  | OVERHAULED                         |
| 72-61-00-01/190              | RETAINER, BEARING INLET GEARBOX     | 9972M39P01    | N/A      | 01  | SERVICEABLE       | 9972M39P01    | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/195              | SPACER, BEARING                     | 9725M81P02    | N/A      | 01  | SERVICEABLE       | 9725M81P02    | N/A      | 01  | ORIGINAL INSPECTED                 |
| 72-61-00-01/200              | BEARING, ROLLER CYLINDRICAL         | 9972M33P07    | FBGC1823 | 01  | SHIP FOR OVERHAUL | 9972M33P06    | MDABT392 | 01  | OVERHAULED                         |
| 72-61-00-01/205              | HOUSING, ASSY-INLET GEARBOX         | 9976M74G04    | FIA0F487 | 01  | 72-61-01 R003     | 9976M74G04    | FIA0F487 | 01  | ORIGINAL REPAIRED<br>72-61-01 R003 |
| M62 - GEARBOX, ASSY-TRANSFER |                                     |               |          |     |                   |               |          |     |                                    |
| 72-62-00-01/001              | GEARBOX, ASSY-TRANSFER              | 335-300-010-0 | VB5127   | 01  | 72-62-02 R005     | 335-300-010-0 | VB5127   | 01  | ORIGINAL REPAIRED<br>72-62-02 R005 |
| 72-62-00-06/010              | TAB WASHER                          | SLW40227M035  | N/A      | 01  | REJECT            | SLW40227M035  | N/A      | 01  | NEW                                |



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|---------------------------------------------|--------------------------|-----------------|---------|-----|-------------------|-----------------|----------|-----|----------------------------------|
|                                             |                          | P/N             | S/N     | QTY | DISPOSITION       | P/N             | S/N      | QTY | STATUS                           |
| 72-62-00-06/020                             | NUT, LEFT HAND THREAD    | SL61NM035-10FSP | N/A     | 01  | SERVICEABLE       | SL61NM035-10FSP | N/A      | 01  | ORIGINAL INSPECTED               |
| 72-62-00-06/030                             | SPACER                   | 335-319-401-0   | N/A     | 01  | SERVICEABLE       | 335-319-401-0   | N/A      | 01  | ORIGINAL INSPECTED               |
| 72-62-00-06/040C                            | ROLLER BEARING           | 305-128-902-0   | UR21365 | 01  | SHIP FOR OVERHAUL | 305-128-902-0   | EB945078 | 01  | NEW                              |
| 72-62-00-06/045                             | SHAFT, ASSY-RADIAL DRIVE | 335-319-603-0   | UR01973 | 01  | SERVICEABLE       | 335-319-603-0   | UR01973  | 01  | ORIGINAL INSPECTED               |
| 72-62-00-06/051                             | LOCKING NUT              | 335-306-301-0   | N/A     | 01  | SERVICEABLE       | 335-306-301-0   | N/A      | 01  | ORIGINAL INSPECTED               |
| <b>M63 - GEARBOX, ASSY ACCESSORY</b>        |                          |                 |         |     |                   |                 |          |     |                                  |
| 72-63-00-01/001                             | GEARBOX, ASSY ACCESSORY  | 335-300-112-0   | WB5087  | 01  | 72-63-03 R003     | 335-300-112-0   | WB5087   | 01  | ORIGINAL REPAIRED '72-63-03 R003 |
| 72-63-00-06/310                             | SEAL, ASSY-SEALOL        | 305-102-301-0   | N/A     | 01  | SHIP FOR OVERHAUL | 305-115-709-0   | N/A      | 01  | OVERHAULED                       |
| <b>M24 - ENGINE ELECTRICAL POWER SYSTEM</b> |                          |                 |         |     |                   |                 |          |     |                                  |
| 24-11-00-03/118                             | DUCT ASSY                | 332A12008-8     | N/A     | 01  | NOT RECEIVED      | 332A12008-8     | N/A      | 01  | CA EX-ESN 724608 - INSPECTED     |
| <b>M71 - QEC</b>                            |                          |                 |         |     |                   |                 |          |     |                                  |
| 71-00-02-3.3/025                            | EXT. RING L/H            | 333A1130-3      | N/A     | 01  | NOT RECEIVED      | 333A1130-3      | N/A      | 01  | CA EX-ESN 858171 - INSPECTED     |
| 71-00-02-3.3/040                            | EXT. RING R/H            | 333A1130-2      | N/A     | 01  | SERVICEABLE       | 333A1130-2      | N/A      | 01  | ORIGINAL INSPECTED               |
| 71-00-02-3.3/045                            | BOLT                     | BACB30LE4K4     | N/A     | 42  | SERVICEABLE       | BACB30LE4K4     | N/A      | 42  | ORIGINAL INSPECTED               |
| 71-00-02-3.3/050                            | WASHER                   | BACW10BP4CD     | N/A     | 42  | SERVICEABLE       | BACW10BP4CD     | N/A      | 42  | ORIGINAL INSPECTED               |
| 71-00-02-3.3/700                            | FAIRING R/H              | 333A1144-14     | N/A     | 01  | NOT RECEIVED      | 333A1144-14     | N/A      | 01  | CA EX-ESN 858779 - INSPECTED     |
| 71-00-02-3.3/730                            | FAIRING L/H              | 333A1144-13     | N/A     | 01  | SERVICEABLE       | 333A1144-13     | N/A      | 01  | ORIGINAL INSPECTED               |
| 71-00-02-3.3/735                            | SCREW                    | BACB30NN3K3     | N/A     | 44  | NOT RECEIVED      | BACB30NN3K3     | N/A      | 44  | CA EX-ESN 858171 - INSPECTED     |
| 71-00-02-3.3/850                            | FAIRING L/H              | 333A1162-11     | N/A     | 01  | NOT RECEIVED      | 333A1162-11     | N/A      | 01  | CA EX-ESN 858779 - INSPECTED     |
| 71-00-02-3.3/855                            | FAIRING R/H              | 333A1162-12     | N/A     | 01  | NOT RECEIVED      | 333A1162-12     | N/A      | 01  | CA EX-ESN 858779 - INSPECTED     |
| 71-00-02-3.3/865                            | BOLT                     | BACB30NN4K7     | N/A     | 06  | SERVICEABLE       | BACB30NN4K7     | N/A      | 06  | ORIGINAL INSPECTED               |



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|--------------------------|----------------------------|-------------|----------|-----|---------------|-------------|----------|-----|------------------------------|
|                          |                            | P/N         | S/N      | QTY | DISPOSITION   | P/N         | S/N      | QTY | STATUS                       |
| 71-00-02-3.3/885         | SCREW                      | BACB30NN3K3 | N/A      | 24  | NOT RECEIVED  | BACB30NN3K3 | N/A      | 24  | CA EX-ESN 858171 - INSPECTED |
| 71-00-02-3.3/890         | FIRE WALL                  | 333A1163-12 | N/A      | 01  | NOT RECEIVED  | 333A1163-12 | N/A      | 01  | CA EX-ESN 858779 - INSPECTED |
| 71-00-02-4-05/020        | BRACKET                    | 332A1904-92 | N/A      | 01  | NOT RECEIVED  | 332A1904-92 | N/A      | 01  | CA EX-ESN 858779 - INSPECTED |
| 71-00-02-4-05/025        | DEFLECTOR ASSY             | 332A1908-55 | N/A      | 01  | SERVICEABLE   | 332A1908-55 | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-7-01/020        | FUEL FLOW TRANSMETER       | 8TJ124GGM1  | B0094    | 01  | SERVICEABLE   | 8TJ124GGM1  | B0094    | 01  | ORIGINAL INSPECTED           |
| 71-00-02-8-01/295        | TUBE                       | 332A1034-25 | N/A      | 01  | SERVICEABLE   | 332A1034-25 | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-8-02/008        | 5th STG DUCT UPPER         | 332A1320-1  | N/A      | 01  | SERVICEABLE   | 332A1320-1  | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-8-02/040        | 5th STG DUCT LOWER         | 332A1304-24 | N/A      | 01  | SERVICEABLE   | 332A1304-24 | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-8-03/035        | 9th STG DUCT               | 332A1305-9  | N/A      | 01  | SERVICEABLE   | 332A1305-9  | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-8-03/195        | 9th-5th STG DUCT           | 332A1311-30 | N/A      | 01  | SERVICEABLE   | 332A1311-30 | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-9-01/005        | OIL PRES. TRANSMETER       | 418-20044   | 9141281  | 01  | SERVICEABLE   | 418-20044   | 9141281  | 01  | ORIGINAL INSPECTED           |
| 71-00-02-12-01/010       | CSD QAD KIT                | 10-60295-15 | 15789    | 01  | SERVICEABLE   | 10-60295-15 | 15789    | 01  | ORIGINAL INSPECTED           |
| 71-00-02-12-02/005       | DUCT SEGMENT               | 332A1200-3  | N/A      | 01  | SERVICEABLE   | 332A1200-3  | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-12-02/040       | ADAPTER                    | 332A1025-2  | N/A      | 01  | SERVICEABLE   | 332A1025-2  | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-13-01/080       | QAD CLAMP                  | 374105      | N/A      | 01  | SERVICEABLE   | 374105      | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-14-02/005       | STARTER DUCT               | 332A1301-1  | N/A      | 01  | SERVICEABLE   | 332A1301-1  | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-15.1/025        | TAI UPPER DUCT             | 332A1314-19 | N/A      | 01  | SERVICEABLE   | 332A1314-19 | N/A      | 01  | ORIGINAL INSPECTED           |
| 71-00-02-19.1/005        | SHEAR PIN                  | 314T3019-2  | N/A      | 02  | SERVICEABLE   | 314T3019-2  | N/A      | 02  | ORIGINAL INSPECTED           |
| <b>M73 - FUEL SYSTEM</b> |                            |             |          |     |               |             |          |     |                              |
| 73-00-00-19/300          | NOZZLE, FUEL LARGE TIP #01 | 6840023M1   | PCY0433A | 01  | SHIP FOR TEST | 6840023M1   | PHC21J27 | 01  | TESTED                       |
| 73-00-00-19/300          | NOZZLE, FUEL LARGE TIP #02 | 6840023M1   | PHC96T15 | 01  | SHIP FOR TEST | 6840023M1   | OHPK1426 | 01  | TESTED                       |
| 73-00-00-19/300          | NOZZLE, FUEL LARGE TIP #03 | 6840023M1   | PHCB4567 | 01  | SHIP FOR TEST | 6840023M1   | PSD0V442 | 01  | TESTED                       |
| 73-00-00-19/300          | NOZZLE, FUEL LARGE TIP #04 | 6840023M1   | PHCB5423 | 01  | SHIP FOR TEST | 6840023M1   | PHC7B043 | 01  | TESTED                       |



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|-----------------|----------------------------|---------------|----------|-----|---------------|---------------|----------|-----|--------------------|
|                 |                            | P/N           | S/N      | QTY | DISPOSITION   | P/N           | S/N      | QTY | STATUS             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #05 | 6840023M1     | PHC0C012 | 01  | SHIP FOR TEST | 6840023M1     | PCY9059M | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #06 | 6840023M1     | PHC3D247 | 01  | SHIP FOR TEST | 6840023M1     | PCY0087A | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #07 | 6840023M1     | PHC58J61 | 01  | SHIP FOR TEST | 6840023M1     | PHC79H71 | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #08 | 6840023M1     | PCY2335H | 01  | SHIP FOR TEST | 6840023M1     | PCY2876D | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #09 | 6840023M1     | PHC63H78 | 01  | SHIP FOR TEST | 6840023M1     | PHCN0289 | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #10 | 6840023M1     | PHCB3393 | 01  | SHIP FOR TEST | 6840023M1     | PCY9055M | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #11 | 6840023M1     | PCY2856C | 01  | SHIP FOR TEST | 6840023M1     | PHC7K776 | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #12 | 6840023M1     | PCY5567K | 01  | SHIP FOR TEST | 6840023M1     | PHC95J86 | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #13 | 6840023M1     | PCY1331A | 01  | SHIP FOR TEST | 6840023M1     | PHC5K295 | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #14 | 6840023M1     | PHCN2672 | 01  | SHIP FOR TEST | 6840023M1     | PHC8D041 | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #15 | 6840023M1     | PCY3329F | 01  | SHIP FOR TEST | 6840023M1     | PHC6U835 | 01  | TESTED             |
| 73-00-00-19/300 | NOZZLE, FUEL LARGE TIP #16 | 6840023M1     | PSD4V796 | 01  | SHIP FOR TEST | 6840023M1     | PCY0942C | 01  | TESTED             |
| 73-00-00-19/400 | NOZZLE, FUEL LARGE TIP #17 | 6840023E17    | PHC690G8 | 01  | SHIP FOR TEST | 6840023E17    | PSD074A0 | 01  | TESTED             |
| 73-00-00-19/400 | NOZZLE, FUEL LARGE TIP #18 | 6840023E17    | PHC289G9 | 01  | SHIP FOR TEST | 6840023E17    | PHC363G7 | 01  | TESTED             |
| 73-00-00-19/400 | NOZZLE, FUEL LARGE TIP #19 | 6840023E17    | PHC342G6 | 01  | SHIP FOR TEST | 6840023E17    | PHC3G033 | 01  | TESTED             |
| 73-00-00-19/400 | NOZZLE, FUEL LARGE TIP #20 | 6840023E17    | PHC538G1 | 01  | SHIP FOR TEST | 6840023E17    | PHCEU217 | 01  | TESTED             |
| 73-11-10-01/010 | FUEL PUMP                  | 301-779-007-0 | 17315    | 01  | SERVICEABLE   | 301-779-007-0 | 17315    | 01  | ORIGINAL INSPECTED |
| 73-21-20-01/010 | SENSOR, CIT                | 9334M96P02    | WYG45136 | 01  | SERVICEABLE   | 9334M96P02    | WYG45136 | 01  | ORIGINAL INSPECTED |
| 73-00-00-11/020 | MANIFOLD, DRAIN            | 9387M58G01    | N/A      | 01  | SERVICEABLE   | 9387M58G01    | N/A      | 01  | ORIGINAL INSPECTED |



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|------------------------------|------------------------------------------|---------------|-----|-----|-------------------|---------------|-------------|-----|------------------------------|
|                              |                                          | P/N           | S/N | QTY | DISPOSITION       | P/N           | S/N         | QTY | STATUS                       |
| 73-00-00-11/030              | TUBE, DRAIN MAIN FUEL SUPPLY             | 9375M18G01    | N/A | 01  | SERVICEABLE       | 9375M18G01    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-11/090              | TUBE, DRAIN FUEL                         | 9393M93G01    | N/A | 01  | SERVICEABLE       | 9393M93G01    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-11/100              | TUBE, DRAIN                              | 9387M46G01    | N/A | 01  | SERVICEABLE       | 9387M46G01    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-11/150              | MANIFOLD, DRAIN                          | 9387M50G01    | N/A | 01  | SERVICEABLE       | 9387M50G01    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-11/210              | MANIFOLD, FUEL DRAIN HP TURBINE          | 9386M42G01    | N/A | 01  | SERVICEABLE       | 9386M42G01    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-11/400              | TUBE, DRAIN VSV                          | 9375M14G01    | N/A | 01  | SERVICEABLE       | 9375M14G01    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-16/010              | MANIFOLD, MAIN FUEL SUPPLY               | 9375M16G01    | N/A | 01  | SERVICEABLE       | 9375M16G01    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-16/305              | TUBE, FUEL SUPPLY                        | 335-263-507-0 | N/A | 01  | SERVICEABLE       | 335-263-507-0 | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-31/300              | TUBE, CIT SENSOR REGULATED PRESSURE (PB) | 9375M26G02    | N/A | 01  | SERVICEABLE       | 9375M26G02    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-31/320              | TUBE, CIT SENSOR BY-PASS PRESSURE (P6)   | 9375M24G02    | N/A | 01  | SERVICEABLE       | 9375M24G02    | N/A         | 01  | ORIGINAL INSPECTED           |
| 73-00-00-40/091              | TUBE, FUEL SUPPLY HEATER                 | 335-267-002-0 | N/A | 01  | NOT RECEIVED      | 335-267-002-0 | N/A         | 01  | CA EX-ESN 860125 - INSPECTED |
| <b>M74 - IGNITION SYSTEM</b> |                                          |               |     |     |                   |               |             |     |                              |
| 74-00-00-02/510D             | IGNITER, SPARK MAIN                      | CH31900-6     | N/A | 02  | NOT RECEIVED      | CH31900-6     | N/A         | 02  | NEW                          |
| <b>M75 - AIR SYSTEM</b>      |                                          |               |     |     |                   |               |             |     |                              |
| 75-00-00-15/190              | SHAFT, ASSY-FLEXIBLE                     | 121762-4      | N/A | 11  | SERVICEABLE       | 121762-4      | N/A         | 11  | ORIGINAL INSPECTED           |
| 75-00-00-15/171              | ACTUATOR, BALLSCREW MASTER               | 121666-7      | N/A | 01  | SHIP FOR OVERHAUL | 121666-7      | 588-4091C   | 01  | OVERHAULED                   |
| 75-00-00-15/181              | ACTUATOR, BALLSCREW                      | 121664-5      | N/A | 01  | SHIP FOR OVERHAUL | 121664-3      | 690-47626C  | 01  | OVERHAULED                   |
| 75-00-00-15/181              | ACTUATOR, BALLSCREW                      | 121664-5      | N/A | 01  | SHIP FOR OVERHAUL | 121664-5      | 1190-51934C | 01  | OVERHAULED                   |
| 75-00-00-15/181              | ACTUATOR, BALLSCREW                      | 121664-5      | N/A | 01  | SHIP FOR OVERHAUL | 121664-5      | 1191-59182C | 01  | OVERHAULED                   |



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| IPC REFERENCE   | DESCRIPTION                         | OFF-LOG       |          |     |                   | ON-LOG        |             |     |                    |
|-----------------|-------------------------------------|---------------|----------|-----|-------------------|---------------|-------------|-----|--------------------|
|                 |                                     | P/N           | S/N      | QTY | DISPOSITION       | P/N           | S/N         | QTY | STATUS             |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 938-32775C  | 01  | OVERHAULED         |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 890-49904C  | 01  | OVERHAULED         |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 1190-52096C | 01  | OVERHAULED         |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 988-325394C | 01  | OVERHAULED         |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 591-58487C  | 01  | OVERHAULED         |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 1190-52123C | 01  | OVERHAULED         |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 1188-33849C | 01  | OVERHAULED         |
| 75-00-00-15/181 | ACTUATOR, BALLSCREW                 | 121664-5      | N/A      | 01  | SHIP FOR OVERHAUL | 121664-5      | 1190-51944C | 01  | OVERHAULED         |
| 75-31-00-01/010 | CABLE, FEED BACK VBV                | 301-777-301-0 | CCI07326 | 01  | SERVICEABLE       | 301-777-301-0 | CCI07326    | 01  | ORIGINAL INSPECTED |
| 75-31-10-01/010 | MOTOR, GEAR HYDRAULIC               | 301-776-704-0 | 11161    | 01  | SERVICEABLE       | 301-776-704-0 | 11161       | 01  | ORIGINAL INSPECTED |
| 75-32-10-01/012 | ACTUATOR, VARIABLE STATOR           | 1211175-011   | N/A      | 01  | NOT RECEIVED      | 1211175-011   | APMBR570    | 01  | OVERHAULED         |
| 75-32-10-01/112 | ACTUATOR, VARIABLE STATOR           | 1211175-011   | N/A      | 01  | NOT RECEIVED      | 1211175-011   | APMBT972    | 01  | OVERHAULED         |
| 75-32-20-01/010 | CABLE, FEEDBACK VSV                 | 9339M12P03    | CCICG307 | 01  | SERVICEABLE       | 9339M12P03    | CCICG307    | 01  | ORIGINAL INSPECTED |
| 75-00-00-01/010 | MANIFOLD, AIR HPT CLEARANCE CONTROL | 9335M34G06    | N/A      | 01  | SERVICEABLE       | 9335M34G06    | N/A         | 01  | ORIGINAL INSPECTED |
| 75-00-00-01/240 | TUBE, AIR 9TH STAGE                 | 9375M68G02    | N/A      | 01  | SERVICEABLE       | 9375M68G02    | N/A         | 01  | ORIGINAL INSPECTED |
| 75-00-00-01/450 | TUBE, AIR LPT COOLING               | 9386M77G01    | N/A      | 01  | SERVICEABLE       | 9386M77G01    | N/A         | 01  | ORIGINAL INSPECTED |
| 75-00-00-01/540 | TUBE, AIR LPT COOLING               | 9386M83G02    | N/A      | 01  | SERVICEABLE       | 9386M83G02    | N/A         | 01  | ORIGINAL INSPECTED |



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|---------------------------------------|---------------------------------------------|-----------------|------------|-----|-------------|-----------------|------------|-----|--------------------|
|                                       |                                             | P/N             | S/N        | QTY | DISPOSITION | P/N             | S/N        | QTY | STATUS             |
| 75-00-00-05/190                       | TUBE, AIR LPT COOLING                       | 9386M81G01      | N/A        | 01  | SERVICEABLE | 9386M81G01      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-05/410                       | TUBE, AIR LPT COOLING                       | 9386M79G01      | N/A        | 01  | SERVICEABLE | 9386M79G01      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-26/140                       | MANIFOLD, FUEL HEAD<br>END VAR STTR         | 9375M10G01      | N/A        | 01  | SERVICEABLE | 9375M10G01      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-26/150                       | MANIFOLD, FUEL ROD<br>END VAR STTR          | 9375M12G01      | N/A        | 01  | SERVICEABLE | 9375M12G01      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-31/040                       | TUBE, AIR-BLEED                             | 9375M61G01      | N/A        | 01  | SERVICEABLE | 9375M61G01      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-35/030                       | TUBE, AIR SIGNAL START<br>BLEED             | 1444M59G01      | N/A        | 01  | SERVICEABLE | 1444M59G01      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-35/220                       | TUBE, AIR SIGNAL START<br>BLEED             | 1443M18G01      | N/A        | 01  | SERVICEABLE | 1443M18G01      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-41/030                       | MANIFOLD, FUEL TURBINE<br>CLEARANCE CONTROL | 9375M20G03      | N/A        | 01  | SERVICEABLE | 9375M20G03      | N/A        | 01  | ORIGINAL INSPECTED |
| 75-00-00-45/010                       | TUBE, AIR SIGNAL PS3                        | 9342M30G02      | N/A        | 01  | SERVICEABLE | 9342M30G02      | N/A        | 01  | ORIGINAL INSPECTED |
| <b>M77 - ENGINE INDICATING SYSTEM</b> |                                             |                 |            |     |             |                 |            |     |                    |
| 77-21-20-02A/020                      | THERMOCOUPLE<br>HARNESS                     | TC174-02        | 14490R     | 01  | SERVICEABLE | TC174-02        | 14490R     | 01  | ORIGINAL INSPECTED |
| 77-21-20-02A/130                      | HARNESS WIRING                              | CA152-02        | YC219625-0 | 01  | SERVICEABLE | CA152-02        | YC219625-0 | 01  | ORIGINAL INSPECTED |
| 77-21-20-02A/210                      | THERMOCOUPLE<br>HARNESS                     | TC174-02        | 14127      | 01  | SERVICEABLE | TC174-02        | 14127      | 01  | ORIGINAL INSPECTED |
| 77-21-20-02A/290                      | HARNESS WIRING                              | CA151-01        | YC209189-F | 01  | SERVICEABLE | CA151-01        | YC209189-F | 01  | ORIGINAL INSPECTED |
| 77-21-20-02A/420                      | THERMOCOUPLE<br>HARNESS                     | TC200-02        | YC179191-0 | 01  | SERVICEABLE | TC200-02        | YC179191-0 | 01  | ORIGINAL INSPECTED |
| 77-21-20-02A/481                      | HARNESS WIRING                              | CA150-00        | 13193      | 01  | SERVICEABLE | CA150-00        | 13193      | 01  | ORIGINAL INSPECTED |
| 77-31-00-01/010A                      | N1 VIBRATION SENSOR                         | 144-147-000D702 | 11424      | 01  | SERVICEABLE | 144-147-000D702 | 11424      | 01  | ORIGINAL INSPECTED |
| 77-31-10-01/010                       | TRF SENSOR                                  | 6237M86B        | YT116218-M | 01  | SERVICEABLE | 6237M86B        | YT116218-M | 01  | ORIGINAL INSPECTED |



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|------------------|-------------------------------|---------------|-----|-----|--------------|---------------|-----|-----|-----------------------------------|
|                  |                               | P/N           | S/N | QTY | DISPOSITION  | P/N           | S/N | QTY | STATUS                            |
| M78 - EXHAUST    |                               |               |     |     |              |               |     |     |                                   |
| 78-11-01-01/007  | PIN                           | 314A1135-1    | N/A | 01  | SERVICEABLE  | 314A1135-1    | N/A | 01  | ORIGINAL INSPECTED                |
| 78-11-01-01/010  | EXHAUST SLEEVE                | 314A1502-71   | N/A | 01  | SPM 70-41-14 | 314A1502-71   | N/A | 01  | ORIGINAL REPAIRED<br>SPM 70-41-14 |
| 78-11-01-01/015  | BOLT                          | BACB30PN4-4   | N/A | 47  | SERVICEABLE  | BACB30PN4-4   | N/A | 47  | ORIGINAL INSPECTED                |
| 78-11-01-01/020  | WASHER                        | BACW10BP4ACU  | N/A | 47  | SERVICEABLE  | BACW10BP4ACU  | N/A | 47  | ORIGINAL INSPECTED                |
| 78-11-01-01/074  | SCREW                         | 123423-3-2    | N/A | 44  | SERVICEABLE  | 123423-3-2    | N/A | 44  | ORIGINAL INSPECTED                |
| 78-11-01-01/097  | EXHAUST PLUG                  | 314A1501-9    | N/A | 01  | SERVICEABLE  | 314A1501-9    | N/A | 01  | ORIGINAL INSPECTED                |
| 78-11-01-01/101  | NUT                           | BMN10HRC7     | N/A | 12  | SERVICEABLE  | BMN10HRC7     | N/A | 12  | ORIGINAL INSPECTED                |
| 78-11-01-01/103  | WASHER                        | 333A1000-2    | N/A | 12  | SERVICEABLE  | 333A1000-2    | N/A | 12  | ORIGINAL INSPECTED                |
| 78-11-01-01/110  | FAIRING                       | 314A1502-42   | N/A | 01  | SERVICEABLE  | 314A1502-42   | N/A | 01  | ORIGINAL INSPECTED                |
| M79 - OIL SYSTEM |                               |               |     |     |              |               |     |     |                                   |
| 79-00-00-06/580  | TUBE, OIL REAR SUMP<br>SUPPLY | 335-263-802-0 | N/A | 01  | SERVICEABLE  | 335-263-802-0 | N/A | 01  | ORIGINAL INSPECTED                |
| 79-00-00-08/170  | TUBE, OIL AFT SUMP SCAV       | 335-254-803-0 | N/A | 01  | NOT RECEVIED | 335-254-803-0 | N/A | 01  | CA EX-ESN - 856296<br>INSPECTED   |
| 79-00-00-08/240  | TUBE, OIL REAR SUMP<br>SCAV   | 335-263-602-0 | N/A | 01  | SERVICEABLE  | 335-263-602-0 | N/A | 01  | ORIGINAL INSPECTED                |





C

# Engine Accessory List



# CFM56-3C1 Engine

## QEC & Component Listing

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| #               | IPC REFERENCE   | DESCRIPTION                                  | INCOMING      |               |           | OUTGOING      |               |           |
|-----------------|-----------------|----------------------------------------------|---------------|---------------|-----------|---------------|---------------|-----------|
|                 |                 |                                              | PART NUMBER   | SERIAL NUMBER | INSTALLED | PART NUMBER   | SERIAL NUMBER | INSTALLED |
| MAIN COMPONENTS |                 |                                              |               |               |           |               |               |           |
| 10              | 73-21-10-1-010  | MEC                                          | 8063-215      | -             | No        | 8063-215      | -             | No        |
| 20              | 73-11-10-1-010  | Main Fuel Pump                               | 301-779-007-0 | 17315         | Yes       | 301-779-007-0 | 17315         | Yes       |
| 30              | 79-21-20-1-010  | Fuel / Oil Heat Exchanger                    | 301-776-402-0 | -             | No        | 301-776-402-0 | -             | No        |
| 40              | 73-00-00-40-051 | Servo Fuel Heater                            | 301-776-501-0 | -             | No        | 301-776-501-0 | -             | No        |
| 50              | 73-21-20-1-010  | CIT Sensor                                   | 9334M96P02    | WYG45136      | Yes       | 9334M96P02    | WYG45136      | Yes       |
| 60              | 73-21-30-1-010  | PMC                                          | 7157M68P03    | ECDB1027      | Yes       | 7157M68P03    | ECDB1027      | Yes       |
| 70              | 79-21-10-1-010  | Lubrication Unit                             | 335-261-005-0 | 7018          | Yes       | 335-261-005-0 | 7018          | Yes       |
| 80              | 79-21-30-1-010  | Oil Scavenge Filter                          | QA03639ISS8   | NOT VISIBLE   | Yes       | QA03639ISS8   | NOT VISIBLE   | Yes       |
| 90              | 72-63-00-1-001  | Accessory Gearbox - AGB                      | 335-300-112-0 | WB5087        | Yes       | 335-300-112-0 | WB5087        | Yes       |
| 100             | 72-62-00-1-001  | Transfer Gearbox - TGB                       | 335-300-010-0 | VB5127        | Yes       | 335-300-010-0 | VB5127        | Yes       |
| 110             | 75-21-10-1-010  | HPT Active Clearance Control Valve (HPTACCV) | 7061M31G05    | GATE732       | Yes       | 7061M31G05    | GATE732       | Yes       |
| 120             | 72-00-00-86-010 | HPT Active Clearance Control Valve Timer     | 7119M71G07    | -             | No        | 7119M71G07    | -             | No        |
| 130             | 72-00-00-84-901 | HPT Active Clearance Control Valve Solenoid  | 301-787-401-0 | NOT VISIBLE   | Yes       | 301-787-401-0 | NOT VISIBLE   | Yes       |
| 140             | 75-00-00-31-010 | Bleed Flow Bias Sensor                       | 7082M47G07    | NOT VISIBLE   | Yes       | 7082M47G07    | NOT VISIBLE   | Yes       |
| 150             | 75-00-00-35-230 | Stage 5 Start Air Bleed Valve                | 1527M90P01    | NOT VISIBLE   | Yes       | 1527M90P01    | NOT VISIBLE   | Yes       |
| 160             | 73-11-40-1A-020 | Fuel Nozzles                                 | 1317M47G01    | NOT VISIBLE   | Yes       | 1317M47G01    | NOT VISIBLE   | Yes       |
| 170             | 75-31-10-1-010  | VBV Fuel Gear Motor                          | 301-776-704-0 | 11161         | Yes       | 301-776-704-0 | 11161         | Yes       |
| 180             | 75-31-00-1-010  | VBV Feedback Cable                           | 301-777-301-0 | CCI07326      | Yes       | 301-777-301-0 | CCI07326      | Yes       |
| 190             | 75-32-10-1-012  | VSV Actuator - L/H                           | 1211175-011   | N/A           | No        | 1211175-011   | APMBT972      | Yes       |
| 200             | 75-32-10-1-112  | VSV Actuator - R/H                           | 1211175-011   | N/A           | No        | 1211175-011   | APMBR570      | Yes       |
| 210             | 75-32-20-1-010  | VSV Feedback Cable                           | 9339M12P03    | CCICG307      | Yes       | 9339M12P03    | CCICG307      | Yes       |
| 220             | 74-00-00-2-010  | Ignition Exciter Box - Upper                 | 9238M66P07    | UNNCU652      | Yes       | 9238M66P07    | UNNCU652      | Yes       |
| 230             | 74-00-00-2-010  | Ignition Exciter Box - Lower                 | 9238M66P07    | BNDCT335      | Yes       | 9238M66P07    | BNDCT335      | Yes       |
| 240             | 74-00-00-2-120  | Ignition Lead - L/H                          | 9339M26P14    | 8744          | Yes       | 9339M26P14    | 8744          | Yes       |
| 250             | 74-00-00-2-130  | Ignition Lead - R/H                          | 9339M26P15    | 91874         | Yes       | 9339M26P15    | 91874         | Yes       |
| 260             | 74-00-00-2-661  | Igniter Plug - L/H                           | CH31900-6     | N/A           | Yes       | CH31900-6     | N/A           | Yes       |
| 270             | 74-00-00-2-510  | Igniter Plug - R/H                           | CH31900-6     | N/A           | Yes       | CH31900-6     | N/A           | Yes       |
| 280             | 79-11-10-1-010  | Oil Tank                                     | 335-261-203-0 | 3158          | Yes       | 335-261-203-0 | 3158          | Yes       |



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|-------------------------------------------------|-------------------------------------|------------------------------------------|-----------------------|---------------|-----------|-----------------------|---------------|-----------|
|                                                 |                                     |                                          | PART NUMBER           | SERIAL NUMBER | INSTALLED | PART NUMBER           | SERIAL NUMBER | INSTALLED |
| 290                                             | 77-11-10-1-010                      | N1 Speed Sensor                          | 320-094-001-0         | 11498         | Yes       | 320-094-001-0         | 11498         | Yes       |
| 300                                             | 72-00-00-15-620                     | N2 Rotor Alternator                      | 9974M83P01            | NOT VISIBLE   | Yes       | 9974M83P01            | NOT VISIBLE   | Yes       |
| 310                                             | 72-00-01-1-090                      | N1 Vibration Transducer                  | 301-777-001-0         | NOT VISIBLE   | Yes       | 301-777-001-0         | NOT VISIBLE   | Yes       |
| 320                                             | 72-00-00-82-010                     | N2 Vibration Transducer                  | 301-779-602-0         | Y113218-M     | Yes       | 301-779-602-0         | Y113218-M     | Yes       |
| 330                                             | 73-21-40-1-010<br>71-00-02-19-1-050 | T1.2 Sensor                              | 301-798-601-0         | -             | No        | 301-798-601-0         | -             | No        |
| 340                                             | 73-21-25-1-010<br>71-00-02-19-1-100 | T2 Sensor                                | 9375M82P04            | WYG64830      | Yes       | 9375M82P04            | WYG64830      | Yes       |
| 350                                             | 77-11-20-1-010                      | Control Alternator                       | 9974M82P03<br>44376-1 | GJAH9872      | Yes       | 9974M82P03<br>44376-1 | GJAH9872      | Yes       |
| Forward Engine Mount Installation               |                                     |                                          |                       |               |           |                       |               |           |
| 360                                             | 71-00-02-2-1-005                    | Left Thrust Link Fitting                 | 310A1036-2            | N/A           | Yes       | 310A1036-2            | N/A           | Yes       |
| 370                                             | 71-00-02-2-1-030                    | Left Fan Case Support Assembly           | 310A1020-17           | NOT VISIBLE   | Yes       | 310A1020-17           | NOT VISIBLE   | Yes       |
| 380                                             | 71-00-02-2-2-005                    | Right Thrust Link Fitting                | 310A1036-1            | N/A           | Yes       | 310A1036-1            | N/A           | Yes       |
| 390                                             | 71-00-02-2-2-030                    | Right Fan Case Support Assembly          | 310A1020-18           | NOT VISIBLE   | Yes       | 310A1020-18           | NOT VISIBLE   | Yes       |
| 400                                             | 71-21-13-070                        | Cone Bolt R/H                            | 310A1041-1            | -             | No        | 310A1041-1            | -             | No        |
| 410                                             | 71-21-13-070                        | Cone Bolt L/H                            | 310A1041-1            | -             | No        | 310A1041-1            | -             | No        |
| 420                                             | 71-21-13                            | Thrust Link Assembly                     | 310A1020-20           | -             | No        | 310A1020-20           | -             | No        |
| Aft Engine Mount Installation                   |                                     |                                          |                       |               |           |                       |               |           |
| 430                                             | 71-00-02-2-3-005                    | Aft Engine Mount Assembly                | 310A1020-14           | -             | No        | 310A1020-14           | -             | No        |
| 440                                             | 71-00-02-2-3-010                    | Shoulder Bolts                           | 310T1036-9            | -             | No        | 310T1036-9            | -             | No        |
| Extension Ring / Engine Core Drain Installation |                                     |                                          |                       |               |           |                       |               |           |
| 450                                             | 71-00-02-3-1-025                    | Extension Ring 6 o'clock - Lower Fitting | 333A1161-1            | NOT VISIBLE   | Yes       | 333A1161-1            | NOT VISIBLE   | Yes       |
| 460                                             | 71-00-02-3-1-005                    | CIT Sensor Drain Line Tube               | 332A1070-11           | N/A           | Yes       | 332A1070-11           | N/A           | Yes       |
| 470                                             | 71-00-02-3-1-040                    | HPTCC Valve Drain Line Tube              | 332A1070-10           | N/A           | Yes       | 332A1070-10           | N/A           | Yes       |
| 480                                             | 71-00-02-3-1-050                    | Fuel Supply Shroud Drain Line Tube       | 332A1070-26           | N/A           | Yes       | 332A1070-26           | N/A           | Yes       |
| 490                                             | 71-00-02-3-1-060                    | VSV Actuator Drain Line Tube             | 332A1070-12           | N/A           | Yes       | 332A1070-12           | N/A           | Yes       |
| 500                                             | 71-00-02-3-1-070                    | VBV Fuel Gear Motor Drain Line Tube      | 332A1070-13           | N/A           | Yes       | 332A1070-13           | N/A           | Yes       |



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|------------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------------|--------------------------------|---------------|-----------|--------------------------------|---------------|-----------|
|                                                                                                |                   |                                                          | PART NUMBER                    | SERIAL NUMBER | INSTALLED | PART NUMBER                    | SERIAL NUMBER | INSTALLED |
| Extension Ring / 5th & 9th Stage Bleed Control System Installation                             |                   |                                                          |                                |               |           |                                |               |           |
| 510                                                                                            | 71-00-02-3-2-030  | Control Line Tubes - HP S/O Valve - HP Regulator         | 332A1034-11                    | N/A           | Yes       | 332A1034-11                    | N/A           | Yes       |
| 520                                                                                            | 71-00-02-3-2-040  | Control Line Tubes - HP S/O Valve - HP Regulator         | 332A1034-10                    | N/A           | Yes       | 332A1034-10                    | N/A           | Yes       |
| 530                                                                                            | 71-00-02-3-2 -085 | Control Line Tubes - HP S/O Valve - HP Regulator         | 332A1034-42                    | N/A           | Yes       | 332A1034-42                    | N/A           | Yes       |
| 540                                                                                            | 71-00-02-3-2 -090 | Control Line Tubes - HP S/O Valve - HP Regulator         | 332A1034-41                    | N/A           | Yes       | 332A1034-41                    | N/A           | Yes       |
| 550                                                                                            | 71-00-02-3-2-125  | Control Line Tube - HP S/O Valve - HP Regulator          | 332A1034-34                    | N/A           | Yes       | 332A1034-34                    | N/A           | Yes       |
| Extension Ring Installation                                                                    |                   |                                                          |                                |               |           |                                |               |           |
| 560                                                                                            | 71-00-02-3-3-005  | Extension Ring Assembly                                  | 333A1100-9                     | 002018        | Yes       | 333A1100-9                     | 002018        | Yes       |
| 570                                                                                            | 71-00-02-3-3-165  | Extension Ring Fitting Cowling Latch - L/H               | 315A1066-11                    | -             | No        | 315A1066-11                    | -             | No        |
| 580                                                                                            | 71-00-02-3-3-405  | Extension Ring Fitting Cowling Latch - R/H               | 315A1066-12                    | -             | No        | 315A1066-12                    | -             | No        |
| Drains Installation - Left Side Strut / Accessory Drives / Right Side Strut / Oil Tank Scupper |                   |                                                          |                                |               |           |                                |               |           |
| 590                                                                                            | 71-00-02-6-2-005  | Left Side Strut Drain Tubes and Hose                     | 332A1070-16                    | N/A           | Yes       | 332A1070-16                    | N/A           | Yes       |
| 600                                                                                            | 71-00-02-6-2-040  | Left Side Strut Drain Tubes and Hose                     | AS115-08H0156<br>AS136-08N0151 | N/A           | Yes       | AS115-08H0156<br>AS136-08N0151 | N/A           | Yes       |
| 610                                                                                            | 71-00-02-6-2-050  | Left Side Strut Drain Tubes and Hose                     | 332A1070-15<br>332A1070-38     | N/A           | Yes       | 332A1070-15<br>332A1070-38     | N/A           | Yes       |
| 620                                                                                            | 71-00-02-6-2-080  | Left Side Strut Drain Tubes and Hose                     | 332A1070-14<br>332A1070-32     | N/A           | Yes       | 332A1070-14<br>332A1070-32     | N/A           | Yes       |
| 630                                                                                            | 71-00-02-6-2-085  | Left Side Strut Drain Tubes and Hose                     | 332A1070-33                    | N/A           | Yes       | 332A1070-33                    | N/A           | Yes       |
| 640                                                                                            | 71-00-02-6-3-030  | Accy Drain Tubes - Fwd Sump Pad Drain Left Rear Fan Case | 332A1070-2<br>332A1070-40      | N/A           | Yes       | 332A1070-2<br>332A1070-40      | N/A           | Yes       |
| 650                                                                                            | 71-00-02-6-3-040  | Accy Drain Tubes - MEC Casing Drain                      | 332A1070-27                    | N/A           | Yes       | 332A1070-27                    | N/A           | Yes       |



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|--------------------------------------------------------------|-------------------|---------------------------------------------------------|--------------------------------|---------------|-----------|--------------------------------|---------------|-----------|
|                                                              |                   |                                                         | PART NUMBER                    | SERIAL NUMBER | INSTALLED | PART NUMBER                    | SERIAL NUMBER | INSTALLED |
| 660                                                          | 71-00-02-6-3-060  | Accy Drain Tubes - Oil/Fuel Heat Exchanger Drain        | 332A1070-40                    | N/A           | Yes       | 332A1070-40                    | N/A           | Yes       |
| 670                                                          | 71-00-02-6-3-080  | Accy Drain Tubes - MEC Shaft Drain                      | 332A1070-5                     | N/A           | Yes       | 332A1070-5                     | N/A           | Yes       |
| 680                                                          | 71-00-02-6-3-100  | Accy Drain Tubes - Starter Pad Drain                    | 332A1070-41                    | N/A           | Yes       | 332A1070-41                    | N/A           | Yes       |
| 690                                                          | 71-00-02-6-3-110  | Accy Drain Tubes - Fuel Pump Pad Drain                  | 332A1070-42                    | N/A           | Yes       | 332A1070-42                    | N/A           | Yes       |
| 700                                                          | 71-00-02-6-3-300  | Accy Drain Tubes - Hydraulic Pump Pad Drain             | 332A1070-49                    | N/A           | Yes       | 332A1070-49                    | N/A           | Yes       |
| 710                                                          | 71-00-02-6-3-330  | Accy Drain Tubes - Generator / Pad Drain CSD G-box Sump | 332A1070-43                    | N/A           | Yes       | 332A1070-43                    | N/A           | Yes       |
| 720                                                          | 71-00-02-6-3-360  | Accy Drain Tubes - Generator Pad Drain - CSD            | 332A1070-24                    | N/A           | Yes       | 332A1070-24                    | N/A           | Yes       |
| 730                                                          | 71-00-02-6-4 -005 | Right Side Strut Drain Tubes and Hose                   | 332A1070-17                    | N/A           | Yes       | 332A1070-17                    | N/A           | Yes       |
| 740                                                          | 71-00-02-6-4 -040 | Right Side Strut Drain Tubes and Hose                   | AS116-08H0084<br>AS137-08N0084 | N/A           | Yes       | AS116-08H0084<br>AS137-08N0084 | N/A           | Yes       |
| 750                                                          | 71-00-02-6-4 -050 | Right Side Strut Drain Tubes and Hose                   | 332A1070-18<br>332A1070-31     | N/A           | Yes       | 332A1070-18<br>332A1070-31     | N/A           | Yes       |
| 760                                                          | 71-00-02-6-5-005  | Oil Tank Scupper Drain Tube                             | 332A1070-30                    | N/A           | Yes       | 332A1070-30                    | N/A           | Yes       |
| <b>Fuel Flow Transmitter Installation</b>                    |                   |                                                         |                                |               |           |                                |               |           |
| 770                                                          | 71-00-002-7       | Fuel Flow Transmitter                                   | 8TJ124GGM1                     | B0094         | Yes       | 8TJ124GGM1                     | B0094         | Yes       |
| 780                                                          | CFMI SB 73-134    | Downstream Filter                                       | FA00914D                       | YY020571-K    | Yes       | FA00914D                       | YY020571-K    | Yes       |
| <b>Fuel Supply Inlet Line Installation</b>                   |                   |                                                         |                                |               |           |                                |               |           |
| 790                                                          | 71-00-02-7-2-005  | Fuel Supply Inlet Hose                                  | S332A004-2                     | N/A           | Yes       | S332A004-2                     | N/A           | Yes       |
| <b>Fuel Filter Differential Pressure Switch Installation</b> |                   |                                                         |                                |               |           |                                |               |           |
| 800                                                          | 71-00-02-7-3-005  | Fuel Filter Differential Pressure Switch                | S332AT004-7                    | N455B         | Yes       | S332AT004-7                    | N455B         | Yes       |
| 810                                                          | 71-00-02-7-3-060  | Fuel Filter Differential Pressure Switch Flexible Hoses | MS8005E111CF                   | N/A           | Yes       | MS8005E111CF                   | N/A           | Yes       |



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|--------------------------------------------------------------|------------------|---------------------------------------------------------|---------------|---------------|-----------|---------------|---------------|-----------|
|                                                              |                  |                                                         | PART NUMBER   | SERIAL NUMBER | INSTALLED | PART NUMBER   | SERIAL NUMBER | INSTALLED |
| 820                                                          | 71-00-02-7-3-080 | Fuel Filter Differential Pressure Switch Flexible Hoses | BACH5M0121ARW | N/A           | Yes       | BACH5M0121ARW | N/A           | Yes       |
| <b>5th &amp; 9th Stage Bleed Control System Installation</b> |                  |                                                         |               |               |           |               |               |           |
| 830                                                          | 71-00-02-8-1-015 | Bleed Air Regulator                                     | 10-62008-23   | -             | No        | 10-62008-23   | -             | No        |
| 840                                                          | 71-00-02-8-1-055 | Bleed Air Regulator Control Line Tubes and Hoses        | 332A1034-4    | -             | No        | 332A1034-4    | -             | No        |
| 850                                                          | 71-00-02-8-1-085 | Bleed Air Regulator Control Line Tubes and Hoses        | 332A1034-13   | N/A           | Yes       | 332A1034-13   | N/A           | Yes       |
| 860                                                          | 71-00-02-8-1-160 | Bleed Air Regulator Control Line Tubes and Hoses        | 60B90135-68   | -             | No        | 60B90135-68   | -             | No        |
| 870                                                          | 71-00-02-8-1-190 | Bleed Air Regu Control Line Tubes to Precooler Valve    | 332A1034-3    | N/A           | Yes       | 332A1034-3    | N/A           | Yes       |
| 880                                                          | 71-00-02-8-1-220 | Bleed Air Regu Control Line Tubes to Precooler Valve    | 332A1034-12   | N/A           | Yes       | 332A1034-12   | N/A           | Yes       |
| 890                                                          | 71-00-02-8-1-265 | Bleed Air Regu Control Line Tubes to Precooler Valve    | 332A1034-15   | -             | No        | 332A1034-15   | -             | No        |
| 900                                                          | 71-00-02-8-1-295 | Bleed Air Regu Control Line Tubes to Precooler Valve    | 332A1034-25   | N/A           | Yes       | 332A1034-25   | N/A           | Yes       |
| 910                                                          | 71-00-02-8-1-310 | High Stage Regulator                                    | 10-62008-15   | -             | No        | 10-62008-15   | -             | No        |
| 920                                                          | 71-00-02-8-1-380 | High Stage Regulator Line Tube/Hose to Starter Duct     | 332A1034-23   | N/A           | Yes       | 332A1034-23   | N/A           | Yes       |
| 930                                                          | 71-00-02-8-1-420 | High Stage Regulator Line Tube/Hose to Starter Duct     | 332A1034-24   | N/A           | Yes       | 332A1034-24   | N/A           | Yes       |
| 940                                                          | 71-00-02-8-1-425 | High Stage Regulator Line Tube/Hose to Starter Duct     | 16135-30      | N/A           | Yes       | 16135-30      | N/A           | Yes       |
| <b>5th Stage Bleed Duct Installation</b>                     |                  |                                                         |               |               |           |               |               |           |
| 950                                                          | 71-00-02-8-2-008 | Upper Left 5th Stage Duct Assembly - 1 piece config.    | 332A1320-1    | N/A           | Yes       | 332A1320-1    | N/A           | Yes       |
| 960                                                          | 71-00-02-8-2-040 | Lower 5th Stage Bleed Duct Segment                      | 332A1304-24   | N/A           | Yes       | 332A1304-24   | N/A           | Yes       |
| 970                                                          | 71-00-02-8-2-065 | LP 5th Stage Check Valve                                | 3202222-1     | -             | No        | 3202222-1     | -             | No        |



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|-------------------------------------------------------------|------------------|----------------------------------------------------------|--------------------------|---------------|-----------|--------------------------|---------------|-----------|
|                                                             |                  |                                                          | PART NUMBER              | SERIAL NUMBER | INSTALLED | PART NUMBER              | SERIAL NUMBER | INSTALLED |
| 9th Stage Bleed Duct Installation                           |                  |                                                          |                          |               |           |                          |               |           |
| 980                                                         | 71-00-02-8-3-110 | 9th Stage Bleed Duct Segment - 2 piece duct config.      | 332A1330-1               | N/A           | Yes       | 332A1330-1               | N/A           | Yes       |
| 990                                                         | 71-00-02-8-3-145 | Left 9th Stage Bleed Duct Segment- 2 piece duct config.  | 332A1305-9               | N/A           | Yes       | 332A1305-9               | N/A           | Yes       |
| 1000                                                        | 71-00-02-8-3-175 | High Stage / High Pressure Shut-Off Valve                | 10-62-008-2              | -             | No        | 10-62-008-2              | -             | No        |
| 1010                                                        | 71-00-02-8-3-195 | Right 9th Stage Bleed Duct Segment                       | 332A1311-30              | N/A           | Yes       | 332A1311-30              | N/A           | Yes       |
| 1020                                                        | 71-00-02-8-3-200 | Duct Assembly - 9th Stage to 5th Stage Junction Manifold | 332A1327-5               | N/A           | Yes       | 332A1327-5               | N/A           | Yes       |
| Fan Air / Precooler Control Valve Installation              |                  |                                                          |                          |               |           |                          |               |           |
| 1030                                                        | 71-00-02-8-4-005 | Fan Air / Precooler Control Valve                        | 10-62008-20<br>3289562-4 | -             | No        | 10-62008-20<br>3289562-4 | -             | No        |
| Pressure Regulating and Shut-Off Valve Installation (PRSOV) |                  |                                                          |                          |               |           |                          |               |           |
| 1040                                                        | 71-00-02-8-5-005 | Pressure Regulating and Shut-Off Valve                   | 10-62008-21<br>3214552-5 | -             | No        | 10-62008-21<br>3214552-5 | -             | No        |
| Oil Pressure Transmitter Installation                       |                  |                                                          |                          |               |           |                          |               |           |
| 1050                                                        | 71-00-02-9-1-005 | Oil Pressure Transmitter                                 | 418-20044                | N/A           | No        | 418-20044                | 9141281       | Yes       |
| Low Oil Pressure Switch Installation                        |                  |                                                          |                          |               |           |                          |               |           |
| 1060                                                        | 71-00-02-9-2-005 | Low Oil Pressure Switch                                  | 10-3269-12               | N/A           | No        | 10-3269-12               | J120          | Yes       |
| 1070                                                        | 71-00-02-9-2-035 | Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose   | 332A1041-19              | N/A           | Yes       | 332A1041-19              | N/A           | Yes       |
| 1080                                                        | 71-00-02-9-2-065 | Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose   | 332A1041-16              | N/A           | Yes       | 332A1041-16              | N/A           | Yes       |



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|----------------------------------------------------------------------------------------|-------------------|--------------------------------------------------------|-------------|---------------|-----------|-------------|---------------|-----------|
|                                                                                        |                   |                                                        | PART NUMBER | SERIAL NUMBER | INSTALLED | PART NUMBER | SERIAL NUMBER | INSTALLED |
| 1090                                                                                   | 71-00-02-9-2-090  | Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose | 332A1041-17 | N/A           | Yes       | 332A1041-17 | N/A           | Yes       |
| 1100                                                                                   | 71-00-02-9-2-120  | Low Oil Pressure Switch/Oil Pressure Trans Tubing/Hose | 332A1041-18 | N/A           | Yes       | 332A1041-18 | N/A           | Yes       |
| <b>Oil Filter Differential Pressure Switch and Oil Temperature Sensor Installation</b> |                   |                                                        |             |               |           |             |               |           |
| 1120                                                                                   | 71-00-02-9-3-005  | Oil Filter Differential Pressure Switch                | 10-3269-13  | N536B         | Yes       | 10-3269-13  | N536B         | Yes       |
| 1130                                                                                   | 71-00-02-9-3-055  | Oil Filter Differential Pressure Switch Tubing         | 332A1041-12 | N/A           | Yes       | 332A1041-12 | N/A           | Yes       |
| 1140                                                                                   | 71-00-02-9-3-080  | Oil Filter Differential Pressure Switch Tubing         | 332A1041-11 | N/A           | Yes       | 332A1041-11 | N/A           | Yes       |
| 1150                                                                                   | 71-00-02-9-3-125  | Oil Temperature Transmitter                            | 1122514     | -             | No        | 1122514     | -             | No        |
| <b>Oil Quantity Transmitter Installation</b>                                           |                   |                                                        |             |               |           |             |               |           |
| 1160                                                                                   | 71-00-02-9-3-010  | Oil Quantity Transmitter                               | 10-60722-11 | 2551          | Yes       | 10-60722-11 | 2551          | Yes       |
| <b>Throttle Fuel Control Box Installation</b>                                          |                   |                                                        |             |               |           |             |               |           |
| 1170                                                                                   | 71-00-02-10-1-005 | Fuel Control Box Assembly - CFM56-3C1 for B737-500     | 315A1040-11 | -             | No        | 315A1040-11 | -             | No        |
| 1180                                                                                   | 71-00-02-10-1-005 | Fuel Control Box Assembly - CFM56-3C1 for B737-300     | 315A1038-2  | -             | No        | 315A1038-2  | -             | No        |
| 1190                                                                                   | 71-00-02-10-1-005 | Fuel Control Box Assembly - CFM56-3B for B737-300      | 315A1040-6  | -             | No        | 315A1040-6  | -             | No        |
| <b>Primary Exhaust Sleeve and Exhaust Plug Installation</b>                            |                   |                                                        |             |               |           |             |               |           |
| 1200                                                                                   | 71-00-02-11-1-025 | Exhaust Plug                                           | 314A1501-9  | N/A           | Yes       | 314A1501-9  | N/A           | Yes       |
| 1210                                                                                   | 71-00-02-11-1-045 | Exhaust Sleeve                                         | 314A1502-71 | N/A           | Yes       | 314A1502-71 | N/A           | Yes       |
| <b>CSD and AC Generator Installation</b>                                               |                   |                                                        |             |               |           |             |               |           |
| 1220                                                                                   | 71-00-02-12-1-045 | Constant Speed Drive (CSD)                             | 10-61066-11 | -             | No        | 10-61066-11 | -             | No        |
| 1230                                                                                   | 71-00-02-12-1-035 | CSD QAD Ring                                           | 10-60295-15 | 15789         | Yes       | 10-60295-15 | 15789         | Yes       |
| 1240                                                                                   | 71-00-02-12-1-100 | AC Generator                                           | 10-61224-12 | -             | No        | 10-61224-12 | -             | No        |



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|--------------------------------------------------|-------------------------|----------------------------------------------------------------|---------------------------------|---------------|-----------|---------------------------------|---------------|-----------|
|                                                  |                         |                                                                | PART NUMBER                     | SERIAL NUMBER | INSTALLED | PART NUMBER                     | SERIAL NUMBER | INSTALLED |
| CSD / AC Generator Cooling Air Duct Installation |                         |                                                                |                                 |               |           |                                 |               |           |
| 1250                                             | 71-00-02-12-2-005       | By-Pass Air Duct Segment - Fan Case - R/H                      | 332A1200-3                      | N/A           | Yes       | 332A1200-3                      | N/A           | Yes       |
| 1260                                             | 71-00-02-12-2-040       | AC Generator Cooling Air Adapter                               | 332A1025-2                      | N/A           | Yes       | 332A1025-2                      | N/A           | Yes       |
| 1270                                             | 71-00-02-12-2-065       | By-Pass Air Duct Segment - Lower Fan Case Fwd                  | 332A1200-9                      | N/A           | Yes       | 332A1200-9                      | N/A           | Yes       |
| 1280                                             | 72-00-02-12-2-150       | Elbow - 1 piece Collector Ring Only                            | 332A1202-1                      | -             | No        | 332A1202-1                      | -             | No        |
| 1290                                             | 72-00-02-12-2-155       | Collector Ring - 1 piece Only                                  | 332A1201-37                     | -             | No        | 332A1201-37                     | -             | No        |
| 1300                                             | 72-00-02-12-2-152       | Collector Ring - 2 piece Only                                  | 332A1201-53                     | -             | No        | 332A1201-53                     | -             | No        |
| 1310                                             | 72-00-02-12-2-156       | Collector Ring - 2 piece Only                                  | 332A1201-54                     | -             | No        | 332A1201-54                     | -             | No        |
| CSD Generator Oil Cooler Installation            |                         |                                                                |                                 |               |           |                                 |               |           |
| 1320                                             | 71-00-02-12-(3/7)-005   | CSD Generator Oil Cooler                                       | 10-61233-11                     | -             | No        | 10-61233-11                     | -             | No        |
| CSD Generator Oil Cooler Plumbing Installation   |                         |                                                                |                                 |               |           |                                 |               |           |
| 1330                                             | 71-00-02-12-(4/8)-015   | Oil Cooler Filter                                              | 7581418                         | NOT VISIBLE   | Yes       | 7581418                         | NOT VISIBLE   | Yes       |
| 1340                                             | 71-00-02-12-(4/8) - 045 | Oil Cooler Inlet Line Hose & Tubes                             | AS1634A08H0194<br>AS116-08C0194 | N/A           | Yes       | AS1634A08H0194<br>AS116-08C0194 | N/A           | Yes       |
| 1350                                             | 71-00-02-12-(4/8) - 140 | Oil Cooler Inlet Line Hose & Tubes                             | 332A1024-8                      | N/A           | Yes       | 332A1024-8                      | N/A           | Yes       |
| 1360                                             | 71-00-02-12-(4/8)-185   | Oil Cooler Inlet Line Hose & Tubes                             | AS1633A08H0160                  | N/A           | Yes       | AS1633A08H0160                  | N/A           | Yes       |
| 1370                                             | 71-00-02-12-(4/8)-210   | Oil Servicing Line Hose (No/A if flexible tube line installed) | AS117-06H0236                   | N/A           | Yes       | AS117-06H0236                   | N/A           | Yes       |
| 1380                                             | 71-00-02-12-(4/8)-075   | Oil Temperature Switch                                         | 975-0221-001                    | -             | No        | 975-0221-001                    | -             | No        |
| 1390                                             | 70-00-02-12- -080       | CSD (only) Oil Cooler Outlet Line Tubes & Hose                 | 332A1024-5                      | N/A           | Yes       | 332A1024-5                      | NOT VISIBLE   | Yes       |



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|---------------------------------------------|----------------------|-------------------------------------------------------|----------------|---------------|-----------|----------------|---------------|-----------|
|                                             |                      |                                                       | PART NUMBER    | SERIAL NUMBER | INSTALLED | PART NUMBER    | SERIAL NUMBER | INSTALLED |
| 1400                                        | 70-00-02-12-4-165    | CSD (only) Oil Cooler Outlet Line Tubes & Hose        | 332A1024-2     | N/A           | Yes       | 332A1024-2     | NOT VISIBLE   | Yes       |
| 1410                                        | 70-00-02-12-4-275    | CSD (only) Oil Cooler Outlet Line Tubes & Hose        | AS1633A10H0160 | N/A           | Yes       | AS1633A10H0160 | NOT VISIBLE   | Yes       |
| <b>Hydraulic Pump Installation</b>          |                      |                                                       |                |               |           |                |               |           |
| 1420                                        | 71-00-02-13-1-15     | Hydraulic Pump - Vickers Steel Spline                 | 10-61794-1     | -             | No        | 10-61794-1     | -             | No        |
| 1430                                        | 71-00-02-13-1-115    | Hydraulic Pump - Vickers Vespel Spline                | 10-61794-2     | -             | No        | 10-61794-2     | -             | No        |
| 1440                                        | 71-00-02-13-1-80-180 | Hydraulic Pump QAD Clamp                              | 374105         | -             | No        | 374105         | -             | No        |
| 1450                                        | 71-00-02-13-1-75     | Hydraulic Pump Adapter Plate                          | 387999         | -             | No        | 387999         | -             | No        |
| 1460                                        | 71-00-02-13-2-15     | Hydraulic Pump - Abex Steel Spline                    | 10-60470-10    | -             | No        | 10-60470-10    | -             | No        |
| 1470                                        | 71-00-02-13-2-115    | Hydraulic Pump - Abex with QAD Adapter                | 10-60470-13    | -             | No        | 10-60470-13    | -             | No        |
| 1480                                        | 71-00-02-13-2-315    | Hydraulic Pump - Abex incl. Vespel Spline             | 10-60470-12    | -             | No        | 10-60470-12    | -             | No        |
| 1490                                        | 71-00-02-13-2-415    | Hydraulic Pump - Abex Large Capacity with QAD Adapter | 10-62167-2     | -             | No        | 10-62167-2     | -             | No        |
| 1500                                        | 71-00-02-13-2-479    | Hydraulic Pump QAD Clamp                              | 22807          | NOT VISIBLE   | Yes       | 22807          | NOT VISIBLE   | Yes       |
| 1510                                        | 71-00-02-13-2-475    | Hydraulic Pump QAD Adapter                            | 55745          | NOT VISIBLE   | Yes       | 55745          | NOT VISIBLE   | Yes       |
| <b>Hydraulic Pump Plumbing Installation</b> |                      |                                                       |                |               |           |                |               |           |
| 1520                                        | 71-00-02-13-3-010    | Hydraulic Supply Hose                                 | S332A005-15    | -             | No        | S332A005-15    | -             | No        |
| 1530                                        | 71-00-02-13-3-020    | Hydraulic Pressure Hose - Abex Pump                   | S332A005-14    | -             | No        | S332A005-14    | -             | No        |
| 1540                                        | 71-00-02-13-3-020    | Hydraulic Pressure Hose - Vickers Pump                | S332A005-12    | -             | No        | S332A005-12    | -             | No        |
| 1550                                        | 71-00-02-13-3-030    | Hydraulic Case Drain Hose                             | S332A005-17    | -             | No        | S332A005-17    | -             | No        |



# CFM56-3C1 Engine

## QEC & Component Listing

ESN 724988  
TSN 32,771:00  
CSN 29,999  
Date 10 July 2024

| #                                                      | IPC REFERENCE     | DESCRIPTION                                             | INCOMING       |               |           | OUTGOING       |               |           |
|--------------------------------------------------------|-------------------|---------------------------------------------------------|----------------|---------------|-----------|----------------|---------------|-----------|
|                                                        |                   |                                                         | PART NUMBER    | SERIAL NUMBER | INSTALLED | PART NUMBER    | SERIAL NUMBER | INSTALLED |
| 1560                                                   | 71-00-02-13-3-5   | Quick Disconnect (Large)                                | S270T202-11    | -             | No        | S270T202-11    | -             | No        |
| 1570                                                   | 71-00-02-13-3-13  | Quick Disconnect (Medium)                               | S270T202-13    | -             | No        | S270T202-13    | -             | No        |
| 1580                                                   | 71-00-02-13-3-15  | Quick Disconnect (Small)                                | S270T202-15    | -             | No        | S270T202-15    | -             | No        |
| 1590                                                   | 71-00-02-13-3-126 | Coupling (Small)                                        | S332A005-18    | -             | No        | S332A005-18    | -             | No        |
| 1600                                                   | 71-00-02-13-3-127 | Coupling (Medium)                                       | S332A005-13    | -             | No        | S332A005-13    | -             | No        |
| 1610                                                   | 71-00-02-13-3-128 | Coupling (Large)                                        | S332A005-16    | -             | No        | S332A005-16    | -             | No        |
| <b>Starter and Start Valve Installation</b>            |                   |                                                         |                |               |           |                |               |           |
| 1620                                                   | 71-00-02-14-1-020 | Starter                                                 | 3505526-3-1    | -             | No        | 3505526-3-1    | -             | No        |
| 1630                                                   | 71-00-02-14-1-035 | Start Air Valve                                         | S332A002-1     | -             | No        | S332A002-1     | -             | No        |
| 1640                                                   | 71-00-02-14-1-070 | 5th Stage Start Bleed Valve<br>Air Signal Line Hose     | 60B90135-61    | N/A           | Yes       | 60B90135-61    | N/A           | Yes       |
| <b>Starter Duct Installation</b>                       |                   |                                                         |                |               |           |                |               |           |
| 1650                                                   | 71-00-02-14-2-005 | Starter Air Duct Assembly                               | 332A1301-1     | N/A           | Yes       | 332A1301-1     | N/A           | Yes       |
| <b>Inlet Cowl Thermal Anti-Ice System Installation</b> |                   |                                                         |                |               |           |                |               |           |
| 1660                                                   | 71-00-02-15-1-055 | TAI Valve                                               | S332A101-5     | -             | No        | S332A101-5     | -             | No        |
| 1670                                                   | 71-00-02-15-1-025 | Upper Duct Assembly                                     | 332A1314-19    | -             | Yes       | 332A1314-19    | -             | Yes       |
| 1680                                                   | 71-00-02-15-1-125 | TAI Pressure Switch                                     | 21SN41-52      | -             | No        | 21SN41-52      | -             | No        |
| 1690                                                   | 71-00-02-15-1-155 | TAI "S" Tube                                            | 332A1035-2     | -             | No        | 332A1035-2     | -             | No        |
| 1700                                                   | 71-00-02-15-1-150 | TAI "S" Tube Elbow                                      | BACE21BT0606JN | -             | No        | BACE21BT0606JN | -             | No        |
| <b>Fire / Overheat Detector Installation</b>           |                   |                                                         |                |               |           |                |               |           |
| 1710                                                   | 71-00-02-16-1-005 | Fire Detector - Upper L/H Fan<br>Case - with terminals  | 472583         | -             | No        | 472583         | -             | No        |
| 1720                                                   | 71-00-02-16-1-005 | Fire Detector - Upper R/H Fan<br>Case - with connectors | 472094         | -             | No        | 472094         | -             | No        |
| 1730                                                   | 71-00-02-16-1-010 | Fire Detector- Lower Fan<br>Case - with terminals       | 472584         | -             | No        | 472584         | -             | No        |
| 1740                                                   | 71-00-02-16-1-010 | Fire Detector- Lower Fan<br>Case - with connectors      | 899321         | -             | No        | 899321         | -             | No        |



# CFM56-3C1 Engine

## QEC & Component Listing

ESN 724988  
TSN 32,771:00  
CSN 29,999  
Date 10 July 2024

| #                                        | IPC REFERENCE     | DESCRIPTION                                    | INCOMING         |               |                                      | OUTGOING         |               |                                      |
|------------------------------------------|-------------------|------------------------------------------------|------------------|---------------|--------------------------------------|------------------|---------------|--------------------------------------|
|                                          |                   |                                                | PART NUMBER      | SERIAL NUMBER | INSTALLED                            | PART NUMBER      | SERIAL NUMBER | INSTALLED                            |
| 1750                                     | 71-00-02-16-1-015 | Fire Detector - Turbine Case - with terminals  | 472582           | -             | No                                   | 472582           | -             | No                                   |
| 1760                                     | 71-00-02-16-1-015 | Fire Detector - Turbine Case - with connectors | 899323           | -             | No                                   | 899323           | -             | No                                   |
| 1770                                     | S/B 737-26-1065   | Fire Warning Conversion Kit                    | 301A0200-6       | -             | No                                   | 301A0200-6       | -             | No                                   |
| 1780                                     | 71-00-02-16-2-005 | Fire Detector - Upper R/H Fan Case             | 10-61096-55      | -             | No                                   | 10-61096-55      | -             | No                                   |
| 1790                                     | 71-00-02-16-2-010 | Fire Detector- Lower Fan Case                  | 10-61096-56      | -             | No                                   | 10-61096-56      | -             | No                                   |
| 1800                                     | 71-00-02-16-2-015 | Fire Detector - Turbine Case                   | 10-61096-58      | -             | No                                   | 10-61096-58      | -             | No                                   |
| <b>Electrical Harnesses Installation</b> |                   |                                                |                  |               |                                      |                  |               |                                      |
| 1810                                     | 71-00-02-18-1-005 | W0200 Wire Bundle Assembly                     | 61-30200 (W0200) | -             | No                                   | 61-30200 (W0200) | -             | No                                   |
| 1820                                     | 71-00-02-18-1-010 | W1502 Wire Bundle Assembly                     | 61-31502 (W1502) | NOT VISIBLE   | Yes                                  | 61-31502 (W1502) | NOT VISIBLE   | Yes                                  |
| 1830                                     | 71-00-02-18-1-015 | W1504 Wire Bundle Assembly                     | 61-31504 (W1504) | -             | No                                   | 61-31504 (W1504) | -             | No                                   |
| 1840                                     | 71-00-02-18-1-020 | W1506 Wire Bundle Assembly                     | 61-31506 (W1506) | -             | No                                   | 61-31506 (W1506) | -             | No                                   |
| 1850                                     | 71-00-02-18-1-025 | W1508 Wire Bundle Assembly                     | 61-31508 (W1508) | -             | No                                   | 61-31508 (W1508) | -             | No                                   |
| <b>ENGINE STAND</b>                      |                   |                                                |                  |               |                                      |                  |               |                                      |
| 1860                                     | AMM 71-00-02      | ENGINE STAND                                   | NOT VISIBLE      | NOT VISIBLE   | BLACK AND WHITE NOT SERVICABLE STAND | NOT VISIBLE      | NOT VISIBLE   | BLACK AND WHITE NOT SERVICABLE STAND |

D

# HPT Airfoils Tracking Lists

# CFM56-3C1

## ESN 724988

# HPT AIRFOILS TRACKING LISTS

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

# A

## Blade-HPT Stage Outgoing List

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## Blade-HPT Stage – Outgoing List

| #  | PN         | SN    | Repair Code | Status    | TSI | CSI |
|----|------------|-------|-------------|-----------|-----|-----|
| 01 | 1475M35P01 | 9GL86 | M1G2        | INSPECTED | 0   | 0   |
| 02 | 1475M35P01 | 2GT34 | M2I8/I22P   | INSPECTED | 0   | 0   |
| 03 | 1475M35P01 | BKMS2 | I18P        | INSPECTED | 0   | 0   |
| 04 | 1475M35P01 | 9FP66 | G12P        | INSPECTED | 0   | 0   |
| 05 | 1475M35P01 | 25N97 | I281        | INSPECTED | 0   | 0   |
| 06 | 1475M35P01 | 70NF3 | G12P        | INSPECTED | 0   | 0   |
| 07 | 1475M35P01 | 20N49 | I28P        | INSPECTED | 0   | 0   |
| 08 | 1475M35P01 | GSA34 | G12/I28P    | INSPECTED | 0   | 0   |
| 09 | 1475M35P01 | GSA57 | G12/I28P    | INSPECTED | 0   | 0   |
| 10 | 1475M35P01 | 7DNL8 | G12P        | INSPECTED | 0   | 0   |
| 11 | 1475M35P01 | SNV81 | I28P        | INSPECTED | 0   | 0   |
| 12 | 1475M35P01 | 4R920 | I28P        | INSPECTED | 0   | 0   |
| 13 | 1475M35P01 | FJD76 | G12P/I28P   | INSPECTED | 0   | 0   |
| 14 | 1475M35P01 | 7DPR2 | G12P        | INSPECTED | 0   | 0   |
| 15 | 1475M35P01 | 3730N | I28P        | INSPECTED | 0   | 0   |
| 16 | 1475M35P01 | 60N22 | I28P        | INSPECTED | 0   | 0   |
| 17 | 1475M35P01 | 7DNU1 | G12P        | INSPECTED | 0   | 0   |
| 18 | 1475M35P01 | 3R973 | M128        | INSPECTED | 0   | 0   |
| 19 | 1475M35P01 | FGN21 | I28P        | INSPECTED | 0   | 0   |
| 20 | 1475M35P01 | 22D56 | I28P        | INSPECTED | 0   | 0   |
| 21 | 1475M35P01 | 22D59 | I28P        | INSPECTED | 0   | 0   |
| 22 | 1475M35P01 | FJC06 | G12P        | INSPECTED | 0   | 0   |
| 23 | 1475M35P02 | 2EJF7 | N28P/M1I8   | INSPECTED | 0   | 0   |

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
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## Blade-HPT Stage – Outgoing List

| #  | PN                     | SN       | Repair Code | Status    | TSI | CSI |
|----|------------------------|----------|-------------|-----------|-----|-----|
| 24 | 1475M35P02             | 2EFJ7    | N28P/M1I8   | INSPECTED | 0   | 0   |
| 25 | 1475M35P02             | 52TF3    | N28P        | INSPECTED | 0   | 0   |
| 26 | 1475M35P02             | 92DB6    | G12P        | INSPECTED | 0   | 0   |
| 27 | 1475M35P02             | BNGB7    | N18P        | INSPECTED | 0   | 0   |
| 28 | 1475M35P02             | I18P     | BMEU9       | INSPECTED | 0   | 0   |
| 29 | 1475M35P02             | BKUL1    | G12P        | INSPECTED | 0   | 0   |
| 30 | 1475M35P02             | BNEV6    | N18P        | INSPECTED | 0   | 0   |
| 31 | 1475M35P02             | 48PJ0    | G12P/M2I8   | INSPECTED | 0   | 0   |
| 32 | 1475M35P02             | 2EGP9    | M1T8/N18P   | INSPECTED | 0   | 0   |
| 33 | 1475M35P02             | AERS1    | G12P        | INSPECTED | 0   | 0   |
| 34 | 1475M35P02             | 7DKP6    | M1J2        | INSPECTED | 0   | 0   |
| 35 | 1475M35P02             | 9CM05    | G12P        | INSPECTED | 0   | 0   |
| 36 | 1475M35P02             | 7DRL8    | G12P        | INSPECTED | 0   | 0   |
| 37 | 1475M35P02             | FDW003B4 | N18P        | INSPECTED | 0   | 0   |
| 38 | 1475M35P02             | 2EGL9    | N18P        | INSPECTED | 0   | 0   |
| 39 | 1475M35P02             | 95AY7    | N28P        | INSPECTED | 0   | 0   |
| 40 | 1475M35P02             | BNJN5    | N18P        | INSPECTED | 0   | 0   |
| 41 | <div>NOT REMOVED</div> |          |             |           |     |     |
| 42 |                        |          |             |           |     |     |
| 43 |                        |          |             |           |     |     |
| 44 |                        |          |             |           |     |     |
| 45 |                        |          |             |           |     |     |
| 46 |                        |          |             |           |     |     |

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
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ECSN 29,999  
Date June 2024

## Blade-HPT Stage – Outgoing List

| #  | PN          | SN | Repair Code | Status | TSI | CSI |
|----|-------------|----|-------------|--------|-----|-----|
| 47 | NOT REMOVED |    |             |        |     |     |
| 48 |             |    |             |        |     |     |
| 49 |             |    |             |        |     |     |
| 50 |             |    |             |        |     |     |
| 51 |             |    |             |        |     |     |
| 52 |             |    |             |        |     |     |
| 53 |             |    |             |        |     |     |
| 54 |             |    |             |        |     |     |
| 55 |             |    |             |        |     |     |
| 56 |             |    |             |        |     |     |
| 57 |             |    |             |        |     |     |
| 58 |             |    |             |        |     |     |
| 59 |             |    |             |        |     |     |
| 60 |             |    |             |        |     |     |
| 61 |             |    |             |        |     |     |
| 62 |             |    |             |        |     |     |
| 63 |             |    |             |        |     |     |
| 64 |             |    |             |        |     |     |
| 65 |             |    |             |        |     |     |
| 66 |             |    |             |        |     |     |
| 67 |             |    |             |        |     |     |
| 68 |             |    |             |        |     |     |
| 69 |             |    |             |        |     |     |

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## Blade-HPT Stage – Outgoing List

| #  | PN                     | SN | Repair Code | Status | TSI | CSI |
|----|------------------------|----|-------------|--------|-----|-----|
| 70 | <del>NOT REMOVED</del> |    |             |        |     |     |
| 71 |                        |    |             |        |     |     |
| 72 |                        |    |             |        |     |     |

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## B

# Nozzle-HPT Stage Outgoing List

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## Nozzle-HPT Stage – Outgoing List

| #  | P/N        | S/N      | Repair Code | Area                             | Status     | TSO | CSO |
|----|------------|----------|-------------|----------------------------------|------------|-----|-----|
| 01 | 2080M29G01 | AMDGA402 | AR1CN0P     | 1.424                            | OVERHAULED | 0   | 0   |
| 02 | 2080M29G01 | AMDBJ685 | AR1CN0P     | 1.413                            | OVERHAULED | 0   | 0   |
| 03 | 2080M29G01 | MDK0CYY6 | AR1CN0P     | 1.407                            | OVERHAULED | 0   | 0   |
| 04 | 2080M29G01 | MDK0D0HN | AR1CN0P     | 1.407                            | OVERHAULED | 0   | 0   |
| 05 | 2080M29G01 | MDK0GRLJ | AR1CN0P     | 1.407                            | OVERHAULED | 0   | 0   |
| 06 | 2080M29G01 | AMDGA413 | AR1CN0P     | 1.406                            | OVERHAULED | 0   | 0   |
| 07 | 2080M29G01 | MDK0H2J6 | AR1CN0P     | 1.404                            | OVERHAULED | 0   | 0   |
| 08 | 2080M29G01 | AMDD3698 | AR2CN0P     | 1.403                            | OVERHAULED | 0   | 0   |
| 09 | 2080M29G01 | MDK0DA1G | AR2CN0P     | 1.403                            | OVERHAULED | 0   | 0   |
| 10 | 2080M29G01 | AMDBF832 | AR1CN0P     | 1.402                            | OVERHAULED | 0   | 0   |
| 11 | 2080M29G01 | MDK02HMD | AR1CN0P     | 1.400                            | OVERHAULED | 0   | 0   |
| 12 | 2080M29G01 | MDK0502C | AR2CN0P     | 1.399                            | OVERHAULED | 0   | 0   |
| 13 | 2080M29G01 | MDK0GVG4 | AR1CN0P     | 1.398                            | OVERHAULED | 0   | 0   |
| 14 | 2080M29G01 | MDK0H06P | AR1CN0P     | 1.396                            | OVERHAULED | 0   | 0   |
| 15 | 2080M29G01 | AMDK9963 | AR1CN0P     | 1.395                            | OVERHAULED | 0   | 0   |
| 16 | 2080M29G01 | AMDC3240 | AR5CN0P     | 1.394                            | OVERHAULED | 0   | 0   |
| 17 | 2080M29G01 | MDK0D001 | AR1CN0P     | 1.393                            | OVERHAULED | 0   | 0   |
| 18 | 2080M29G01 | MDK02G2L | AR1CN0P     | 1.390                            | OVERHAULED | 0   | 0   |
| 19 | 2080M29G01 | MDK0DKLJ | AR1CN0P     | 1.389                            | OVERHAULED | 0   | 0   |
| 20 | 2080M29G01 | MDK0D1NB | AR1CN0P     | 1.388                            | OVERHAULED | 0   | 0   |
| 21 | 2080M29G01 | MDK0GV6J | AR1CN0P     | 1.388                            | OVERHAULED | 0   | 0   |
| 22 | 2080M29G01 | MDK00964 | AR1CN0P     | 1.385                            | OVERHAULED | 0   | 0   |
| 23 | 2080M29G01 | MDK0H233 | AR1CN0P     | 1.385                            | OVERHAULED | 0   | 0   |
|    |            |          |             | <b>TOTAL<br/>AREA<br/>32.176</b> |            |     |     |

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
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Date June 2024

# C

# NOZZLE-LPT Stage 1 Outgoing List

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## NOZZLE-LPT Stage 1 – Outgoing List

| #  | PN                     | SN         | Repair Code | Status    | TSI | CSI |
|----|------------------------|------------|-------------|-----------|-----|-----|
| 01 | 305-350-059-0          | CN48VKW    | CX1Z1       | INSPECTED | 0   | 0   |
| 02 | 305-350-059-0          | AD192576-J | CX2V1Z1     | INSPECTED | 0   | 0   |
| 03 | 305-350-059-0          | DX2DY2     | TRX1        | INSPECTED | 0   | 0   |
| 04 | 305-350-050-0          | DB195723-K | N/A         | INSPECTED | 0   | 0   |
| 05 | <div>NOT REMOVED</div> |            |             |           |     |     |
| 06 |                        |            |             |           |     |     |
| 07 |                        |            |             |           |     |     |
| 08 |                        |            |             |           |     |     |
| 09 |                        |            |             |           |     |     |
| 10 |                        |            |             |           |     |     |
| 11 |                        |            |             |           |     |     |
| 12 |                        |            |             |           |     |     |
| 13 |                        |            |             |           |     |     |
| 14 |                        |            |             |           |     |     |
| 15 |                        |            |             |           |     |     |
| 16 |                        |            |             |           |     |     |
| 17 |                        |            |             |           |     |     |
| 18 |                        |            |             |           |     |     |
| 19 |                        |            |             |           |     |     |
| 20 |                        |            |             |           |     |     |
| 21 |                        |            |             |           |     |     |
| 22 |                        |            |             |           |     |     |
| 23 |                        |            |             |           |     |     |
| 24 |                        |            |             |           |     |     |
| 25 |                        |            |             |           |     |     |
| 26 |                        |            |             |           |     |     |
| 27 |                        |            |             |           |     |     |
| 28 |                        |            |             |           |     |     |

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## D

# Shroud-HPT Stator Outgoing List

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## Shroud-HPT Stator – Outgoing List

| #  | PN         | SN          | Repair Code  | Status     |
|----|------------|-------------|--------------|------------|
| 01 | 1499M62G09 | 291668-5-1  | 98 CH 0232-E | OVERHAULED |
| 02 | 1499M62G09 | 3TA12315    | 99 CH 0255-C | OVERHAULED |
| 03 | 1499M62G09 | LAA3WGY3    | 99 CH 0255-C | OVERHAULED |
| 04 | 1499M62G09 | LAA64VD8    | 99 CH 0255-C | OVERHAULED |
| 05 | 1499M62G09 | LAA6HA0A    | 99 CH 0255-C | OVERHAULED |
| 06 | 1499M62G09 | 219774-5-2  | 98 CH 0232-E | OVERHAULED |
| 07 | 1499M62G09 | 219774-5-3  | 98 CH 0232-E | OVERHAULED |
| 08 | 1499M62G09 | 291284-1-2  | 98 CH 0232-E | OVERHAULED |
| 09 | 1499M62G09 | 3TB28757    | 98 CH 0232-E | OVERHAULED |
| 10 | 1499M62G09 | LAA0N1L8    | 98 CH 0232-E | OVERHAULED |
| 11 | 1499M62G09 | LAA0NJL0    | 98 CH 0232-E | OVERHAULED |
| 12 | 1499M62G09 | LAA24MA7    | 98 CH 0232-E | OVERHAULED |
| 13 | 1499M62G09 | LVC18977    | 98 CH 0232-E | OVERHAULED |
| 14 | 1499M62G09 | LXB01588    | 98 CH 0232-E | OVERHAULED |
| 15 | 1499M62G09 | LYB07510    | 98 CH 0232-E | OVERHAULED |
| 16 | 1499M62G09 | 291668-3-26 | 98 CH 0232-E | OVERHAULED |
| 17 | 1499M62G09 | 291668-3-27 | 98 CH 0232-E | OVERHAULED |
| 18 | 1499M62G09 | 291668-3-28 | 98 CH 0232-E | OVERHAULED |
| 19 | 1499M62G09 | 291668-3-29 | 98 CH 0232-E | OVERHAULED |
| 20 | 1499M62G09 | 291668-3-30 | 98 CH 0232-E | OVERHAULED |
| 21 | 1499M62G09 | 291668-3-31 | 98 CH 0232-E | OVERHAULED |
| 22 | 1499M62G09 | 291668-3-32 | 98 CH 0232-E | OVERHAULED |
| 23 | 1499M62G09 | 291668-3-33 | 98 CH 0232-E | OVERHAULED |
| 24 | 1499M62G09 | 291668-3-34 | 98 CH 0232-E | OVERHAULED |
| 25 | 1499M62G09 | 291668-3-35 | 98 CH 0232-E | OVERHAULED |

# CFM56-3C1 Engine HPT AirFoil Tracking

ESN 724988  
ETSN 32,771  
ECSN 29,999  
Date June 2024

## Shroud-HPT Stator – Outgoing List

| #  | PN         | SN          | Repair Code  | Status     |
|----|------------|-------------|--------------|------------|
| 26 | 1499M62G09 | 291668-3-37 | 98 CH 0232-E | OVERHAULED |
| 27 | 1499M62G09 | 291668-3-38 | 98 CH 0232-E | OVERHAULED |
| 28 | 1499M62G09 | 291668-3-39 | 98 CH 0232-E | OVERHAULED |
| 29 | 1499M62G09 | 3ABACA01    | 98 CH 0232-E | OVERHAULED |
| 30 | 1499M62G09 | 291668-1-16 | 98 CH 0232-E | OVERHAULED |
| 31 | 1499M62G09 | 291668-1-18 | 98 CH 0232-E | OVERHAULED |
| 32 | 1499M62G09 | 291668-1-19 | 98 CH 0232-E | OVERHAULED |
| 33 | 1499M62G09 | 291668-1-20 | 98 CH 0232-E | OVERHAULED |
| 34 | 1499M62G09 | 291668-1-21 | 98 CH 0232-E | OVERHAULED |
| 35 | 1499M62G09 | 291668-1-22 | 98 CH 0232-E | OVERHAULED |
| 36 | 1499M62G09 | 291668-1-23 | 98 CH 0232-E | OVERHAULED |
| 37 | 1499M62G09 | 291668-1-24 | 98 CH 0232-E | OVERHAULED |
| 38 | 1499M62G09 | 291668-1-26 | 98 CH 0232-E | OVERHAULED |
| 39 | 1499M62G09 | 291668-1-27 | 98 CH 0232-E | OVERHAULED |
| 40 | 1499M62G09 | 291668-1-28 | 98 CH 0232-E | OVERHAULED |
| 41 | 1499M62G09 | 291668-1-29 | 98 CH 0232-E | OVERHAULED |
| 42 | 1499M62G09 | 291668-1-30 | 98 CH 0232-E | OVERHAULED |
| 43 | 1499M62G09 | LAA6JT0T    | 98 CH 0232-E | OVERHAULED |
| 44 | 1499M62G09 | LAA701PN    | 98 CH 0232-E | OVERHAULED |
| 45 | 1499M62G09 | LAA70G9N    | 98 CH 0232-E | OVERHAULED |
| 46 | 1499M62G09 | LAA732GV    | 98 CH 0232-E | OVERHAULED |

# CH07 Engine Dispatch

A

# Engine Outgoing Borescope Report



## Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

## Findings Summary:

| Module     | STG/Location | Findings                                    | Recommendation | Status                                        |
|------------|--------------|---------------------------------------------|----------------|-----------------------------------------------|
| HPCR M     | Stages 2&3   | Minor nicks and burn at tip area at st. 6-9 |                | <input checked="" type="checkbox"/> Permitted |
| LPT 1 NGVS |              | Axial Cracks                                |                | <input checked="" type="checkbox"/> Permitted |
| LPTR M     | stage 1      | Missing coat                                |                | <input checked="" type="checkbox"/> Permitted |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024



## Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

## Fan and Booster Module

REF AMM 72-00-00-216-008-C00



|                                   |                                               |                                               |
|-----------------------------------|-----------------------------------------------|-----------------------------------------------|
| LPC stage 1<br>Fan Blades<br>(38) | FINDING DETAILS: No Significant Defects Noted | <input checked="" type="checkbox"/> Permitted |
|                                   | AMM REFERENCE: - SUBTASK 72-00-00-216-009-C00 |                                               |
| Picture(s)                        |                                               |                                               |
| LPC Blades<br>Stage 2<br>(68)     | FINDING DETAILS: No Significant Defects Noted | <input checked="" type="checkbox"/> Permitted |
|                                   | AMM REFERENCE: - SUBTASK 72-00-00-216-011-C00 |                                               |
| Picture(s)                        |                                               |                                               |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024



Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

|                               |                                                                                                   |                                                                                      |                                               |
|-------------------------------|---------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|
| LPC Blades<br>Stage 3<br>(68) | FINDING DETAILS:<br>No Significant Defects Noted<br>AMM REFERENCE: - SUBTASK 72-00-00-216-011-C00 |                                                                                      | <input checked="" type="checkbox"/> Permitted |
| Picture(s)                    |                 |   |                                               |
|                               |                                                                                                   |                                                                                      |                                               |
| LPC Blades<br>Stage 4<br>(68) | FINDING DETAILS:<br>No Significant Defects Noted<br>AMM REFERENCE: - SUBTASK 72-00-00-216-011-C00 |                                                                                      | <input checked="" type="checkbox"/> Permitted |
| Picture(s)                    |                |  |                                               |
|                               |                                                                                                   |                                                                                      |                                               |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024



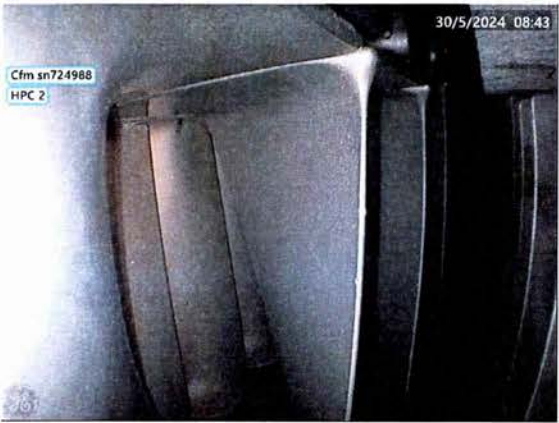
Your Power Partner  
CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <div><div></div> Permitted <div></div> Extension <div></div> Not permitted</div>                                                                                |                                    |             |

## High Pressure Compressor Rotor Module

REF AMM 72-00-00-216-049-C00



|                              |                                                                                     |                                                                                      |
|------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|
| HPC Blade<br>Stage 1<br>(38) | FINDING DETAILS:<br>No Significant Defects Noted                                    | <input checked="" type="checkbox"/> Permitted                                        |
|                              | AMM REFERENCE: - SUBTASK 72-00-00-216-018-C00                                       |                                                                                      |
| Picture(s)                   |   |   |
|                              | 30/5/2024 08:22                                                                     | 30/5/2024 08:27                                                                      |
| HPC Blade<br>Stage 2<br>(53) | FINDING DETAILS:<br>No Significant Defects Noted                                    | <input checked="" type="checkbox"/> Permitted                                        |
|                              | AMM REFERENCE: - SUBTASK 72-00-00-216-018-C00                                       |                                                                                      |
| Picture(s)                   |  |  |
|                              | 30/5/2024 08:31                                                                     | 30/5/2024 08:43                                                                      |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024



Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

|                                             |                                                                                     |                                                                                      |                                               |
|---------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|
| HPC Blade<br>Stage 3<br>(60)                | FINDING DETAILS:<br>No Significant Defects Noted                                    |                                                                                      | <input checked="" type="checkbox"/> Permitted |
| AMM REFERENCE: SUBTASK 72-00-00-216-018-C00 |                                                                                     |                                                                                      |                                               |
| Picture(s)                                  |   |   |                                               |
| HPC Blade<br>Stage 4<br>(68)                | FINDING DETAILS:<br>No Significant Defects Noted                                    |                                                                                      | <input checked="" type="checkbox"/> Permitted |
| AMM REFERENCE: SUBTASK 72-00-00-216-018-C00 |                                                                                     |                                                                                      |                                               |
| Picture(s)                                  |  |  |                                               |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

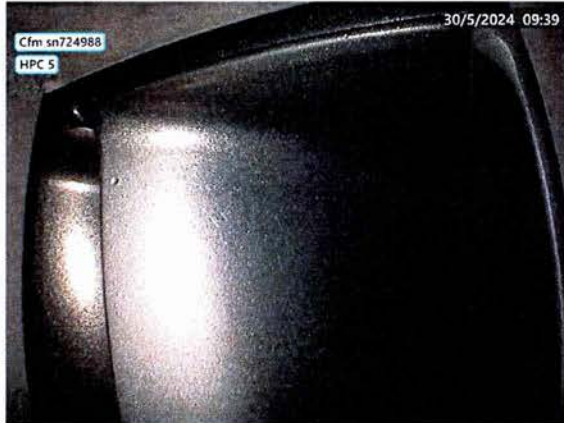
Date: 29/5/2024



Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

|                                             |                                                                                     |                                                                                      |                                               |
|---------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|
| HPC Blade<br>Stage 5<br>(75)                | FINDING DETAILS:<br>No Significant Defects Noted                                    |                                                                                      | <input checked="" type="checkbox"/> Permitted |
| AMM REFERENCE: SUBTASK 72-00-00-216-018-C00 |                                                                                     |                                                                                      |                                               |
| Picture(s)                                  |   |   |                                               |
| HPC Blade<br>Stage 6<br>(82)                | FINDING DETAILS:<br>No Significant Defects Noted                                    |                                                                                      | <input checked="" type="checkbox"/> Permitted |
| AMM REFERENCE: SUBTASK 72-00-00-216-018-C00 |                                                                                     |                                                                                      |                                               |
| Picture(s)                                  |  |  |                                               |

Inspector: REZEQ ALHMOUD

Signature:

INSR  
280

Stamp:

Date: 29/5/2024



Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <div><div></div> Permitted <div></div> Extension <div></div> Not permitted</div>                                                                                |                                    |             |

|                              |                                                                                     |  |                                                                                      |
|------------------------------|-------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------|
| HPC Blade<br>Stage 7<br>(82) | FINDING DETAILS:<br>No Significant Defects Noted                                    |  | <input checked="" type="checkbox"/> Permitted                                        |
|                              | AMM REFERENCE: SUBTASK 72-00-00-216-018-C00                                         |  |                                                                                      |
| Picture(s)                   |   |  |   |
|                              |                                                                                     |  |                                                                                      |
| HPC Blade<br>Stage 8<br>(80) | FINDING DETAILS:<br>No Significant Defects Noted                                    |  | <input checked="" type="checkbox"/> Permitted                                        |
|                              | AMM REFERENCE: SUBTASK 72-00-00-216-018-C00                                         |  |                                                                                      |
| Picture(s)                   |  |  |  |
|                              |                                                                                     |  |                                                                                      |

Inspector: REZEQ ALHMOUD

Signature:

INSP  
280

Stamp:

Date: 29/5/2024

**Your Power Partner**  
 CFM56-3  
 CFM56-5B  
 CFM56-7B  
 CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

|                                             |                                                                                     |  |                                               |
|---------------------------------------------|-------------------------------------------------------------------------------------|--|-----------------------------------------------|
| HPC Blade<br>Stage 9<br>(76)                | FINDING DETAILS:                                                                    |  | <input checked="" type="checkbox"/> Permitted |
|                                             | No Significant Defects Noted                                                        |  |                                               |
| AMM REFERENCE: SUBTASK 72-00-00-216-018-C00 |                                                                                     |  |                                               |
| Picture(s)                                  |   |  |                                               |
|                                             |  |  |                                               |

Inspector: REZEQ ALHMOUD

Signature:

INSP  
280

Stamp:

Date: 29/5/2024

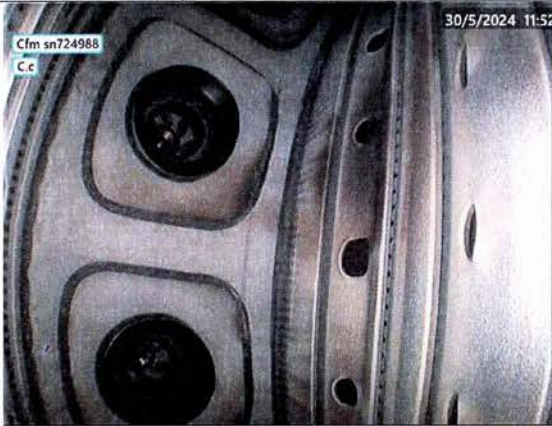
**Your Power Partner**  
 CFM56-3  
 CFM56-5B  
 CFM56-7B  
 CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <div><div></div> Permitted <div></div> Extension <div></div> Not permitted</div>                                                                                |                                    |             |

## Combustion Chamber Module

REF AMM 72-00-00-216-023-C00



|                                             |                                                                                                                                                 |                                               |                                  |
|---------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|----------------------------------|
| Combustion Chamber                          | Inner/Outer Liners                                                                                                                              | FINDING DETAILS: No Significant Defects Noted | <div><div></div> Permitted</div> |
|                                             |                                                                                                                                                 | AMM REFERENCE: SUBTASK 72-00-00-216-022-C00   |                                  |
|                                             | Dome Area                                                                                                                                       | FINDING DETAILS: No Significant Defects Noted | <div><div></div> Permitted</div> |
|                                             |                                                                                                                                                 | AMM REFERENCE: SUBTASK 72-00-00-216-066-C00   |                                  |
|                                             | Fuel Nozzles                                                                                                                                    | FINDING DETAILS: No Significant Defects Noted | <div><div></div> Permitted</div> |
| AMM REFERENCE: SUBTASK 72-00-00-216-114-C00 |                                                                                                                                                 |                                               |                                  |
| Picture(s)                                  | <div><div>Cfm sn724988</div><div>C.c</div><div></div></div>  |                                               |                                  |
|                                             | <div><div>Cfm sn724988</div><div>C.c</div><div></div></div> |                                               |                                  |
|                                             | <div><div>Cfm sn724988</div><div>C.c</div><div></div></div>  |                                               |                                  |
|                                             | <div><div>Cfm sn724988</div><div>C.c</div><div></div></div> |                                               |                                  |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024



Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

## High Pressure Turbine Nozzles Module

REF AMM 72-00-00-216-023-C00



|                                             |                                                                                      |                                               |                                               |
|---------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------|-----------------------------------------------|
| HPT-NGV's<br>(23)                           | Leading Edge                                                                         | FINDING DETAILS:                              | <input checked="" type="checkbox"/> Permitted |
|                                             |                                                                                      | No Significant Defects Noted                  |                                               |
|                                             | AMM REFERENCE: SUBTASK 72-00-00-211-001-C00                                          |                                               |                                               |
|                                             | Trailing Edge                                                                        | FINDING DETAILS:                              | <input checked="" type="checkbox"/> Permitted |
|                                             |                                                                                      | No Significant Defects Noted                  |                                               |
|                                             | AMM REFERENCE: SUBTASK 72-00-00-211-001-C00                                          |                                               |                                               |
| Other Areas                                 | FINDING DETAILS:                                                                     | <input checked="" type="checkbox"/> Permitted |                                               |
|                                             | No Significant Defects Noted                                                         |                                               |                                               |
| AMM REFERENCE: SUBTASK 72-00-00-211-001-C00 |                                                                                      |                                               |                                               |
| Picture(s)                                  |   |                                               |                                               |
|                                             |  |                                               |                                               |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024



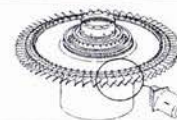
## Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

## High Pressure Turbine Rotor Module

REF AMM 72-00-00-216-026-C00



|                 |                             |                                                               |                                               |
|-----------------|-----------------------------|---------------------------------------------------------------|-----------------------------------------------|
| HPT Blades (72) | Leading Edge                | FINDING DETAILS:<br>No Significant Defects Noted              | <input checked="" type="checkbox"/> Permitted |
|                 |                             | AMM REFERENCE: SUBTASK 72-00-00-866-106-C00                   |                                               |
|                 | Trailing Edge               | FINDING DETAILS:<br>No Significant Defects Noted              | <input checked="" type="checkbox"/> Permitted |
|                 |                             | AMM REFERENCE: SUBTASK 72-00-00-866-106-C00                   |                                               |
|                 | Tip Area & Airfoil Surfaces | FINDING DETAILS:<br>Small cracks at concave side within limit | <input checked="" type="checkbox"/> Permitted |
|                 |                             | AMM REFERENCE: SUBTASK 72-00-00-290-005-C00                   |                                               |
| Picture(s)      |                             |                                                               |                                               |
|                 |                             |                                                               |                                               |

Inspector: REZEQ ALHMOUD

Signature:

Stamp:

Date: 29/5/2024



## Your Power Partner

CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <div><div></div> Permitted <div></div> Extension <div></div> Not permitted</div>                                                                                |                                    |             |

## HPT Shroud &amp; Stage 1 LPT Nozzle Module



REF AMM 72-00-00-216-026-C00

|                        |               |                                                                                                                                              |                                               |
|------------------------|---------------|----------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
| LPT Stage 1 NGV's (28) | Leading Edge  | FINDING DETAILS: axial cracks within limit                                                                                                   | <input checked="" type="checkbox"/> Permitted |
|                        |               | AMM REFERENCE: SUBTASK 72-00-00-211-006-C00<br>Axial cracks are permitted if they are less than 1/3 of the chord length, 0.66 inch (16.7 mm) |                                               |
|                        | Trailing Edge | FINDING DETAILS: axial cracks within limit                                                                                                   | <input checked="" type="checkbox"/> Permitted |
|                        |               | AMM REFERENCE: SUBTASK 72-00-00-211-006-C00                                                                                                  |                                               |
|                        | Other Areas   | FINDING DETAILS:<br>small cracks at inner platform less than 5 mm                                                                            | <input checked="" type="checkbox"/> Permitted |
|                        |               | AMM REFERENCE: SUBTASK 72-00-00-211-006-C00<br>Cracks are less than 0.5 inch (12.7mm) in length                                              |                                               |
| HPT Shrouds            | All Area      | FINDING DETAILS: No Significant Defects Noted                                                                                                | <input checked="" type="checkbox"/> Permitted |
|                        |               | AMM REFERENCE: SUBTASK 72-00-00-290-011-C00                                                                                                  |                                               |
| Picture(s)             |               |                                                                                                                                              |                                               |
|                        |               |                                                                                                                                              |                                               |
|                        |               |                                                                                                                                              |                                               |
|                        |               |                                                                                                                                              |                                               |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024

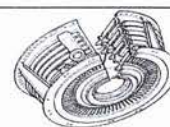
## Your Power Partner

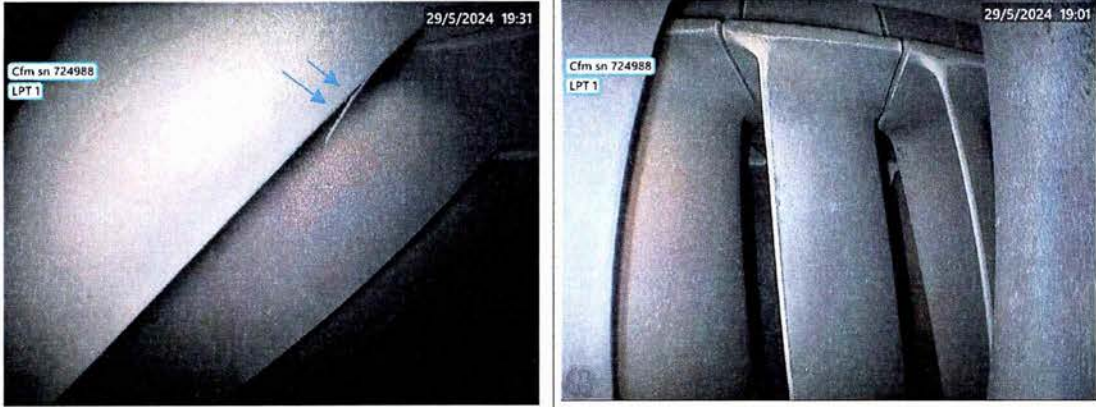
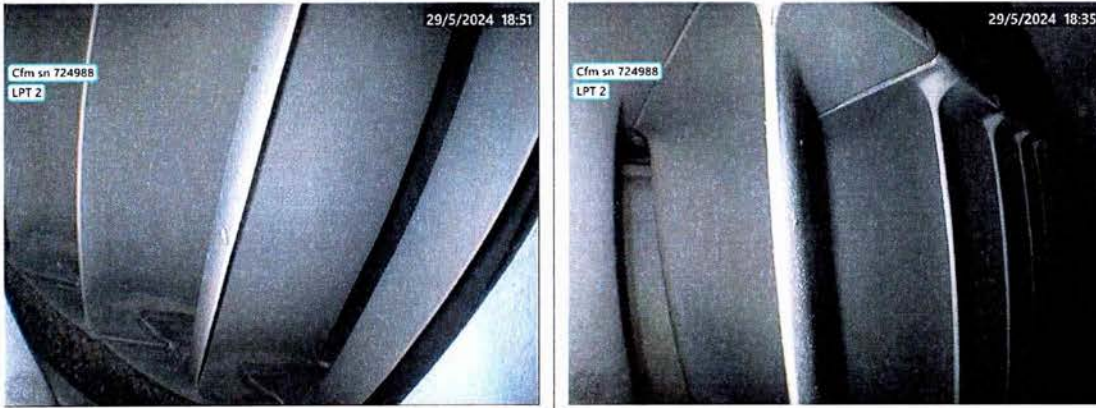
CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <input checked="" type="checkbox"/> Permitted <input type="checkbox"/> Extension <input type="checkbox"/> Not permitted                                         |                                    |             |

## LPT Rotor Module

REF AMM 72-00-00-216-045-C00 (Stg.1, 2 & 3)  
And AMM 72-00-00-726-050-C00 (Stg.4)



|                             |                                                                                                                     |                                               |
|-----------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|
| LPT Blades Stage 1<br>(174) | <b>FINDING DETAILS:</b><br>- missing coat at leading Edge<br><br><b>AMM REFERENCE:</b> SUBTASK 72-00-00-296-051-C00 | <input checked="" type="checkbox"/> Permitted |
| Picture(s)                  |                                  |                                               |
| LPT Blades Stage 2<br>(162) | <b>FINDING DETAILS:</b> No Significant Defects Noted<br><br><b>AMM REFERENCE:</b> SUBTASK 72-00-00-296-051-C00      | <input checked="" type="checkbox"/> Permitted |
| Picture(s)                  |                                 |                                               |

Inspector: REZEQ ALHMOUD

Signature:

INSP  
280

Stamp:

Date: 29/5/2024



Your Power Partner  
CFM56-3  
CFM56-5B  
CFM56-7B  
CF6-80C2

|                                    |                                                                                                                                                                 |                                    |             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|-------------|
| Engine Model: CFM56-3              | ESN: 724988                                                                                                                                                     | C/No: W23112                       | CSN: 29999  |
| Location: jordan air motive        | Series: <input type="checkbox"/> B1 <input type="checkbox"/> B2 <input checked="" type="checkbox"/> C1                                                          | Customer: VISION AIR INTERNATIONAL | TSN: 32771  |
| Ref.: AMM 72-00-00                 | Revision No.: 96                                                                                                                                                | Revision Date: 25 SEP 2022         |             |
| BSI Date: 29 MAY 2024              | BSI Phase: <input type="checkbox"/> Incoming <input type="checkbox"/> Before Run <input checked="" type="checkbox"/> Outgoing <input type="checkbox"/> Off-Site |                                    |             |
| Instrument Type: MENITOR VISUAL IQ |                                                                                                                                                                 | Serial No.: MVIQHP8130             | E #: E1375C |
| Status:                            | <div><div></div> Permitted <div></div> Extension <div></div> Not permitted</div>                                                                                |                                    |             |

|                             |                                                                                     |  |                                                                                      |
|-----------------------------|-------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------|
| LPT Blades Stage3<br>(157)  | FINDING DETAILS:<br>No Significant Defects Noted                                    |  | <input checked="" type="checkbox"/> Permitted                                        |
|                             | AMM REFERENCE: SUBTASK 72-00-00-296-051-C00                                         |  |                                                                                      |
| Picture(s)                  |   |  |   |
|                             |                                                                                     |  |                                                                                      |
| LPT Blades Stage 4<br>(160) | FINDING DETAILS:<br>No Significant Defects Noted                                    |  | <input checked="" type="checkbox"/> Permitted                                        |
|                             | AMM REFERENCE: SUBTASK 72-00-00-296-055-C00                                         |  |                                                                                      |
| Picture(s)                  |  |  |  |
|                             |                                                                                     |  |                                                                                      |

Inspector: REZEQ ALHMOUD

Signature:



Stamp:

Date: 29/5/2024



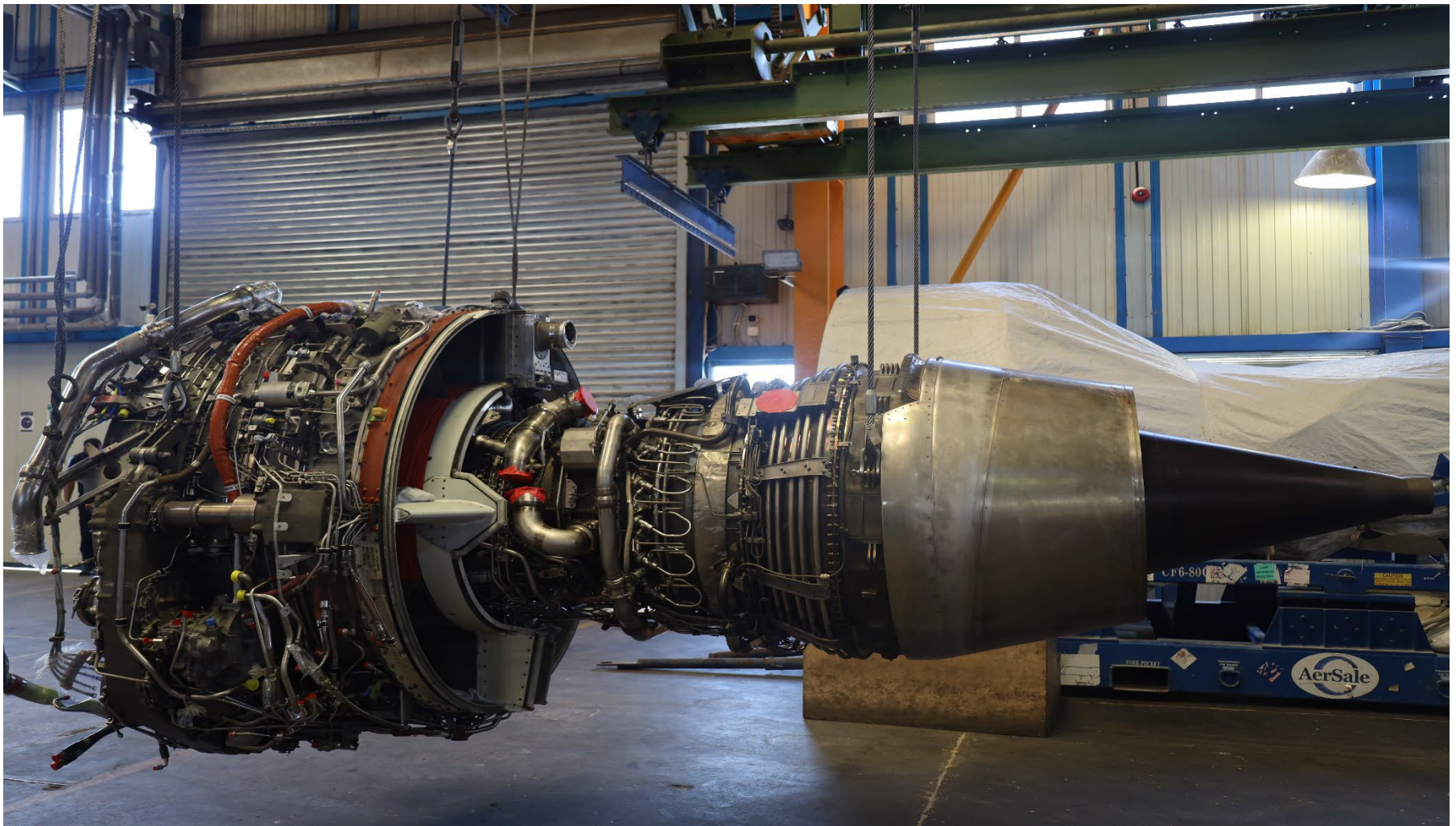
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# Engine Dispatch Pictures

## Engine Dispatch Pictures

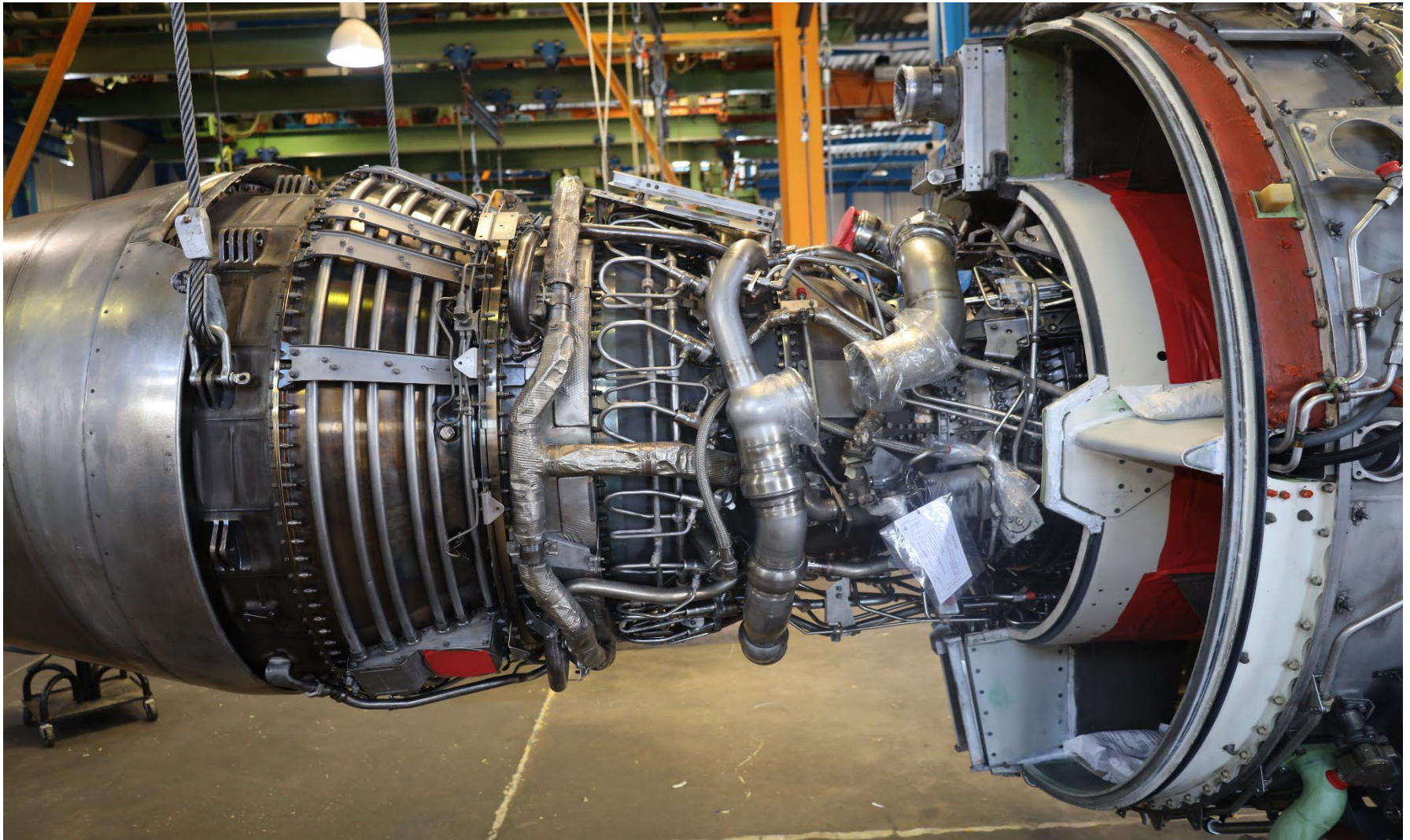


## Engine Dispatch Pictures

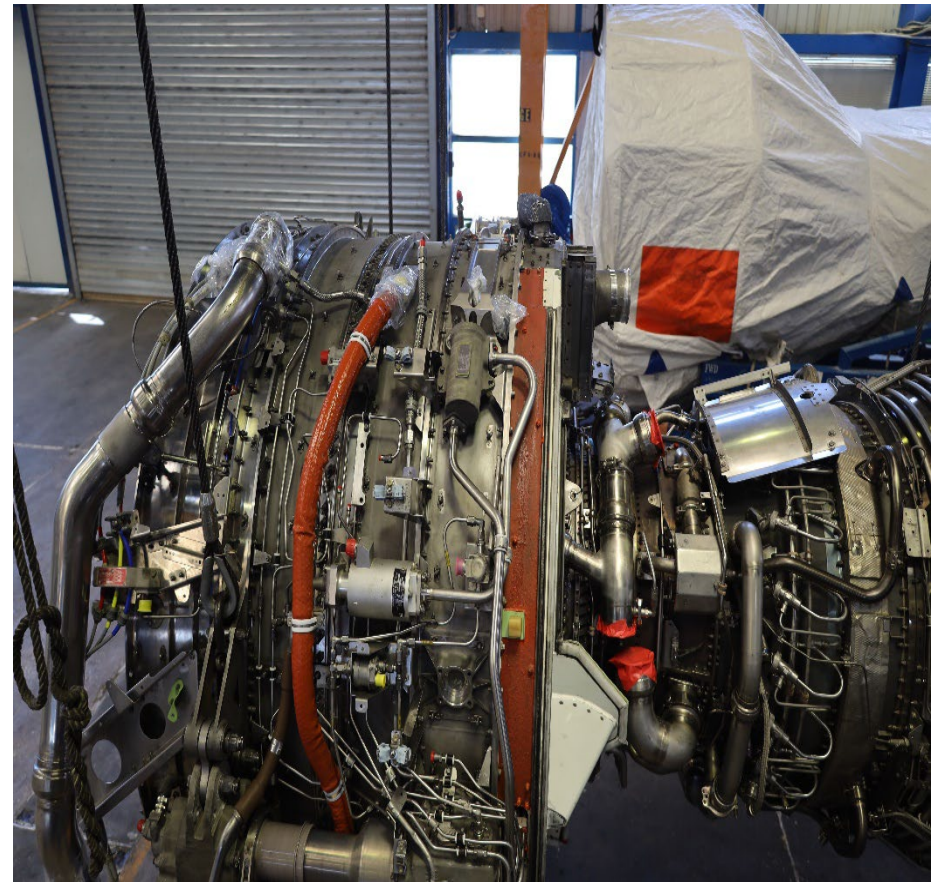
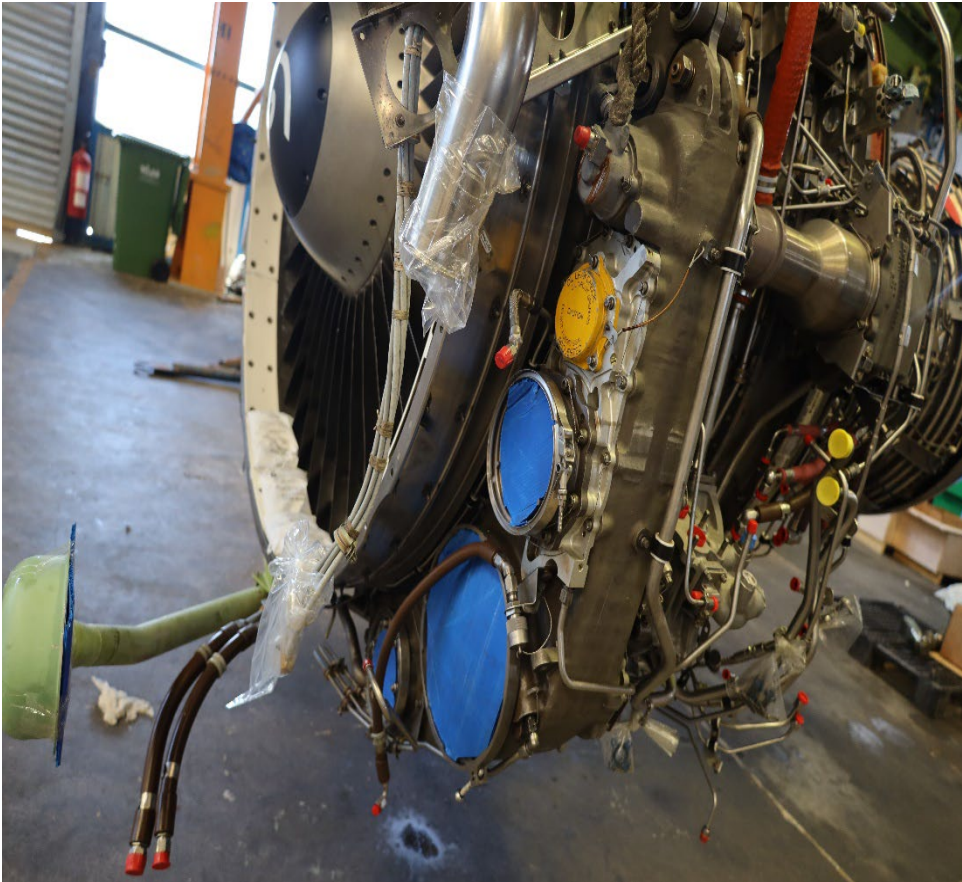




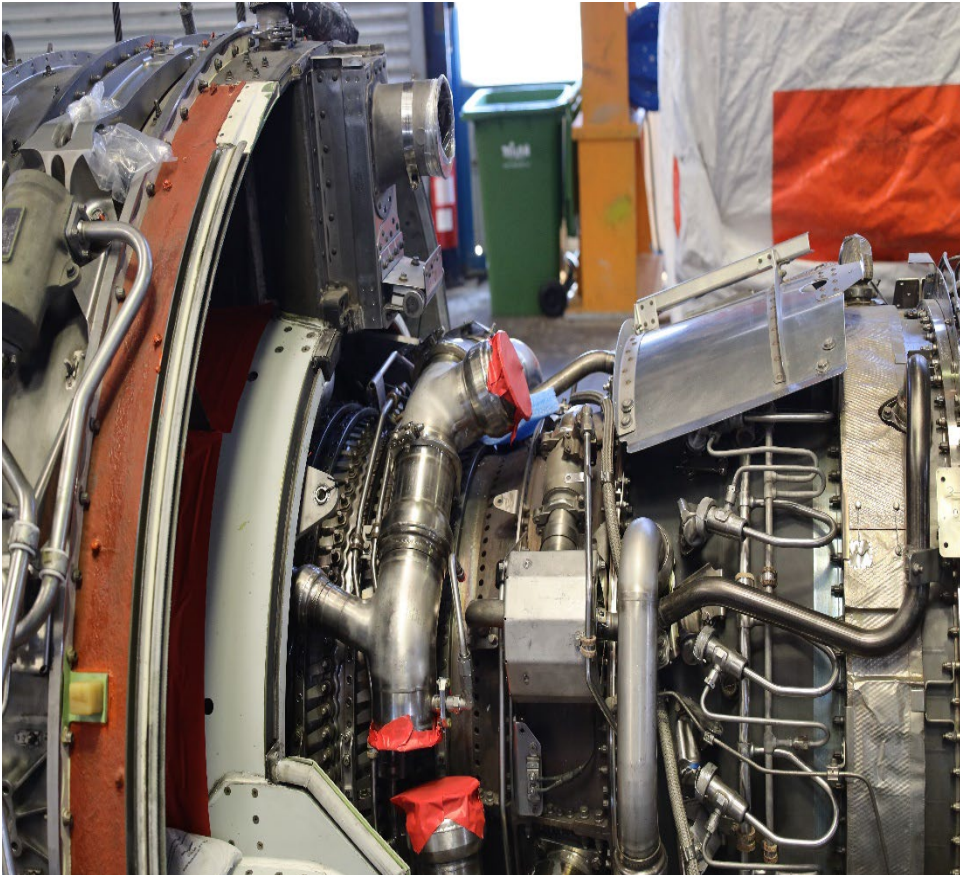
## Engine Dispatch Pictures



## Engine Dispatch Pictures



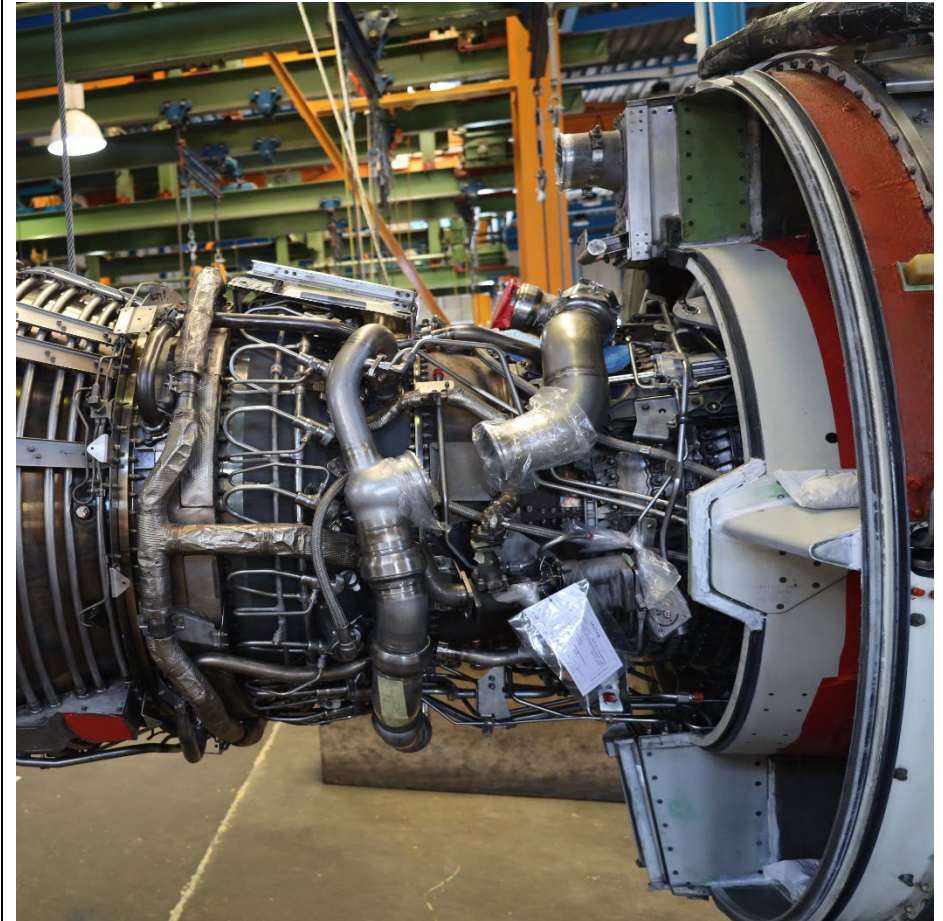
## Engine Dispatch Pictures



## Engine Dispatch Pictures



## Engine Dispatch Pictures



## Engine Dispatch Pictures



**MCD-FWD Sump – After test**

**MCD-Aft Sump – After test**

**MCD-AGB/TGB Sump – After test**