Engine Minipack

PW127M - PCE-ED1156

Minipack Content

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1. Engine Details

Engine Type:	PW 127M
Manufacture Date:	19.07.2015
Part Number:	3073453-01
Serial number:	PCE-ED1156
Build to Spec:	1237
Next Limiter:	4,314cy (HP Front Cover)
Time Since New:	9,897:25
Cycles Since New:	8,729
Time Since Overhaul:	N/A
Cycle Since Overhaul:	N/A
Cycle Since HSI:	881
Date of last HSI:	December 17th, 2020
Removed from:	MSN 714

Engine ED1156 is Serviceable and currently installed on MSN 714 stored. Aerowings International Denmark. The last Hot Section Refurbishment was performed by Pratt & Whitney Canada in December 2020. Since then, the engine flew 881 cycles. It is planned to be removed from MSN 714 by end July 2025. It will then be preserved over 90 days IAW the latest EMM.

Engine ED1156 is subject to prior sale, lease and/ or withdrawal from the market without notice. The sale of ED1156 is subject to Board Approval.

2. EASA Form 1 (To be updated at engine removal)

PENGINE PW127M PENGINE PW127M PENGINE PW127M Boroscopic Inspection Pinpeller. HP Impeller, Intercompressor Case Air Plenum, Comb Engine Inspection Inspection Boroscopic Inspection Boroscopic Inspection Pinpeller. HP Impeller, Intercompressor Case Air Plenum, Comb Engine Inspection/Check 14c2 and PkeWC SB22016 R00. effer to BSI Report 131_7 PCE-ED1156 09th July 2025 observed on HP Vanes, borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed observed on LP vane. borescope inspection need to be performed as 7.29 FC cility of Skyways Technics, SGD / EKSB Airport, DENMARK on PPORT: MM 3037332 Rev.: 0076 data and are in a condition for safe operation and are in a condition for safe operation ts talentifies ci-dexus on the folloring for a route scientife esign and approaches a stone test de foreignement / d'autorisation Tesentonies authority to metall the rient(s) item(s). Tesentonies authority to metall the rient(s) item(s) Toroitie sciele it en regislations of an auroconfluiess authority different than the syspeciated an book 1. Tesentonies authority and metalle de intentification is all cases the aircraft maintenance reconstance insullation certification. In all cases the aircraft maintenance reconstance insullation certification. In all cases the aircraft maintenance reconstance insulations certification. In all cases the aircraft maintenance reconstance insulations certification. In all cases the aircraft maintenance reconstance insulations certification.	1. Approving complete Authority Country Librarie Complete Property DIRECTION GENERALE DE L'AVIATION CIVILE FRANCE	Complements Authornty Country Complements: Complements: Considerate DE Cons	AUTHORISEI G	AUTHORISED RELEASE CERTIFICATE Certificat Libertonie dinorise EASA FORM 1 EASA FORM 2	CAIE	ĸi .	Form Tracking Number Nº de repère du Formulaire 131 7 0001 002
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Form 1-MFICA0/145 Issue 3 / Formulaire 1-MFICA0/145 de l'EASA Edition

3. LLP Status

ARRELTET

LLP STATUS LH ENGINE (PCE-ED1156)

 Engine Model:
 PW127M
 Manufacture Date: 19-Jul-2015
 Report Date: 09-May-2025

 Engine SN:
 PCE-ED1156
 Installed on: ATR72-212A, MSN 714
 Engine TSN: 9897:25

 Position:
 ENGINE LH
 Data as of Date: 9-May-2025
 Engine CSN: 8,729

NO.	Description	Part Number	Serial Number	Total Hour	Total Cycles	Limit	Remaining	FCF
1	IMPELLER LOW PRESSURE	3072764-01	EAAD000M389	9897:25	8,729	15000 CY	6271 CY	1
2	IMPELLER HIGH PRESSURE	3072766-01	A003ME3W	9897:25	8,729	15000 CY	6271 CY	1
3	COVER HP TURBINE FRONT	3039640	A003ML79	9897:25	8,729	13043 CY	4314 CY	1.15
4	HP DISK	3041511	A003M779	9897:25	8,729	15000 CY	6271 CY	1
5	COVER HP TURBINE REAR	3039639	A003ME3A	9897:25	8,729	15000 CY	6271 CY	1
6	SEAL AIR INTERSTAGE	3039172-02	MDA20013441	1844:53	881	12000 CY	11119 CY	1.25
7	LP DISK	3039412	A003MKP4	9897:25	8,729	15000 CY	6271 CY	1
8	1ST STAGE PT DISK	3038513	A003LNXP	9897:25	8,729	30000 CY	21271 CY	1
9	2ND STAGE PT DISK	3033914	A003M35L	9897:25	8,729	30000 CY	21271 CY	1

I hereby certify that to the best of my knowledge, the information contained in this report is true and accurate. For and on behalf of Aerfleet CAMO:

Signature

Name: Michael Hauerberg

Title: NP Continuing Airworthiness at Aerfleet ApS

Date: 09-May-2025

Danish Aviation Authority Approval No. DK CAMO.1016

4. Accessories List

LH ENGINE (PCE-ED1156) INSTALLED COMPONENTS

 Engine Model:
 PW127M
 Manufacture Date: 19-Jul-2015
 Report Date: 14-May-2025

 Engine SN:
 PCE-ED1156
 Installed on: ATR72-212A, MSN 714
 Engine TSN: 9897:25

 Position:
 ENGINE LH
 Data as of Date: 14-May-2025
 Engine CSN: 8,729

Description	Part Number	Serial Number	Inspection Comment
P.S.V or P.V.M (IF INSTALL)	C146440-2	438	QEC Part - Not Delivered
OIL PRESSURE TRANSMITTER	8107-110-00	2464	QEC Part - Not Delivered
FUEL FLOW TRANSMITTER	TM512-204	690	QEC Part - Not Delivered
FUEL TEMPERATURE SENSOR	8316-103-00-10	9716	
OIL TEMPERATURE SENSOR	8316-103-00-10	9714	
OVERSPEED GOVERNOR	814620-1	13649174	QEC Part - Not Delivered
OVERSPEED OIL PUMP	60503-8210-092	12164700	QEC Part - Not Delivered
AUXILIARY PUMP (FEATHERING)	782655-3	16575	QEC Part - Not Delivered
BRUSH BLOCK	820539-1	2015110013	QEC Part - Not Delivered
VTERCOMPRESSOR AIR BLEED VALVE (HBV)	3075961-04	AHX1701519	
AC ALTERNATOR	20032-2	3332	QEC Part - Not Delivered
DC STARTER GENERATOR	8260-123	972	QEC Part - Not delivered
AUTOFEATHERCONTROL UNIT	30048-0000-68	RT2355	
EEC	1012974-4-002	15060019	
HMU/MFCU	3244871-8	C41203Y	
FUEL PUMP	5009982E	E1516	
FUEL/OIL HEATER	10839F	WA52011	
FUEL COOLER/ OIL COOLER (FCOC)	10845B	WA51834	
DCU (IFINSTALL)	3075879-01	15031507-01	
PROPELLER ELECTRONIC CONTROL	816332-5-401	99093121	QEC Part - Not Delivered
NL SPEED PROBE	3033509	CH21656	
NH SPEED PROBE N°I	307761-01	CH3700	
NH SPEED PROBE N°2	307761-01	CH3710	
TORQUE SENSOR N°I	3116499-02	CH1460	
TORQUE SENSOR N*2	3073471-02	CH2314	
IGNITION EXCITER (FWD)	3039609B	15210006	
IGNITION EXCITER (AFT)	3039609B	14460004	
TORQUE TUBE	94796-06	0711	QEC Part - Not Delivered
SHOCKMOUNT FWD UPPER	94796-10	1724	QEC Part - Not Delivered
SHOCKMOUNT LH FWD	94796-04	2138	QEC Part - Not Delivered
SHOCKMOUNT LH AFT	94796-17	2628MD	QEC Part - Not Delivered
SHOCKMOUNT RH FWD	94796-02	815	QEC Part - Not Delivered
SHOCKMOUNT RH AFT	94796-13	3011MD	QEC Part - Not Delivered

I hereby certify that to the best of my knowledge, the information contained in this report is true and accurate.

For and on behalf of Aerfleet CAMO:

Signature

Name:

Michael Hauerberg

Title:

NP Continuing Airworthiness at Aerfleet ApS

Date:

14-May-2025

Danish Aviation Authority Approval No. DK CAMO 1016

5. Borescope Inspection Report







PW100 Borescope Inspection Report

Order Task: 131/7 Work Order: 45-4659 Purchase Order: 059111

Borescope Inspection

Of

Turbomachinery and Reduction Gearbox

PCE ED1156 PW127M (BS1237) RGB ED1156

Prepared for:

SKYWAYS TECHNICS

Attn: Andrei KULATSENKO

Prepared by:

Matthieu Bourseau

Field Service Representative

Reviewed by:

Christ-Jan van Leijsen

Field Service Leader

- ISA

Date:

09 July 2025



131/7 PCE ED1156 / RGB ED1156

Distribution List

Name	Company
Andrei KULATSENKO	SKYWAYS TECHNICS
Christ-Jan van Leijsen	StandardAero Field Service Leader
Matthieu Bourseau	StandardAero Field Service Representative

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- 1. Introduction
- 2. Engine History
- 3. Borescope Inspection Findings
 - 3.1 Turbomachinery Module
 - 3.2 Reduction Gearbox Module
 - 3.3 Accessory Gearbox
- 4. Conclusion
- 5. Pictures

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Compare to (DEE CE 2024)

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131/7 PCE ED1156 / RGB ED1156

1. Introduction

The Borescope Inspection was carried out in accordance with the:

PW124B/PW127/PW127E/PW127F/PW127M/PW127N Maintenance Manual

P/N: 3037332, Rev. 76, 19 May 2025

ATA 72-00-00 ENGINE-INSPECTION/CHECK-1, Paragraph 9.

The results of this Borescope Inspection and subsequent performed actions are described

Borescope Inspection performed at the facility of SKYWAYS TECHNICS, SGD/EKSD Airport, DENMARK commissioned by SKYWAYS TECHNICS (Purchase Order No. : 059111) on 09 July 2025.

2. Engine History

Turbomachinery s/n: ED1156	Reduction Gearbox s/n: ED1156
TSN: 9 897:25	TSN: UNK
CSN: 8 729	CSN: UNK
TSO: UNK	TSO: UNK
CSO: UNK	CSO: UNK
TSHSI: UNK	
CSHSI: UNK	

Aircraft Type: ATR72-212A Aircraft Registration: OY-NZI Aircraft Serial Number: 714

Engine Position: LH (No. 1 Engine)

MST PWYDO Borestood Roson in

Revision 10 (01-03EC-0034)

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131/7 PCE ED1156 / RGB ED1156

3. Borescope Inspection Findings

3.1 Turbomachinery Module

Low Pressure Impeller:

No significant defect observed.

High Pressure Impeller:

No significant defect observed.

Intercompressor Case Air Plenum:

No significant defect observed.

Combustion Chamber Outer Liner:

No significant defect observed on Outer Liner. Cracks observed on Outer cooling ring (Item X) (Picture 1), acceptable.

Combustion Chamber Inner Liner:

No significant defect observed on Inner Liner.

Small Exit Duct:

Areas observed with missing coating (Picture 2), acceptable.

HP Turbine Vane Ring Segments:

Several vanes observed with radial cracks or converging cracks on airfoil (Picture 3), defect cannot be considered as Category A defect, so considered as Category B, next BSI to perform within 1 000 FH for engine on ECTM / 600 FH for engine not on ECTM.

One Vane observed at T/E with coating blistered and spalled (Picture 4 & 5), acceptable.

Hairline crack at inner and/or outer support ring observed (Picture 6). Catergory A defect, next BSI to perform within 1 500 FH for engine on ECTM / 1 000 FH for engine not on ECTM.

HP Turbine Blades

No significant defect observed. No crack observed at T/E pedestal (SB22016 R00).

HP Turbine Shroud Segments:

No significant defect observed.

LP Turbine Stator:

One vane observed with axia and radial non-converging cracks at T/E

One vane observed with converging cracks (Picture 7), next BSI to perform within 1 000 FH.

LP Turbine Blades:

No significant defect observed

LP Turbine Shroud Segments:

Light rubbing marks observed (Picture 8), acceptable.

MIT PW100 Borescope Repor

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131/7 PCE ED1156 / RGB ED1156

First and Second Stage Power Turbine Stator:

No significant defect observed

First and Second Stage Power Turbine Blades:

No significant defect observed

No. 6 and 7 Bearing Vent Transfer Tube:

No significant defect observed

3.2 Reduction Gearbox Module

RGB First-stage Gears (Helical and Input Shaft Gears):

No significant defect observed

RGB Second-stage Gears (Bull Gear and Layshaft Pinions):

No significant defect observed

3.3 Accessory Gearbox

Fuel Pump and Oil Pump Drive Bevel Gears:

Starter-generator Drive Gear:

Not inspected

Accessory Drive Bevel Gears (Towershaft):

Not inspected

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PCE ED1156 / RGB ED1156

4. Conclusion

Due to converging cracks observed on HP Vanes and hairline cracks on support ring, borescope inspection need to be performed within 1 000 FH for engine on ECTM / 600 FH for engine not on ECTM.

Due to converging cracks observed on LP vane, borescope inspection need to be performed within 1 000 FH.

MITT PVV100 Borencope Report

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Then Lot.

5. Pictures



Cracks on Outer cooling ring (Item X).



MST PW100 Borescope Report Revision 10 (01-DEC-2024)



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Picture 4:



MST PW100 Borescope Report 10

Revision 10 (01-DEC-2024)

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HP Vane coating blistered and spalled.





MST PW100 Borescope Report 10

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Light rubbing marks on LP Shrouds.

MST PW100 Borescope Report. 10

Revision 10 (01-DEC-2024)

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6. AD Status

AERPLEET

AIRWORTHINESS DIRECTIVES STATUS LH ENGINE (PCE-ED1156)

Engine Model: Engine SN: Position: PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025 Report Date: 09-May-2025 Engine TSN: 9897:25 Engine CSN: 8,729

Document Part/Rev	Paragraph	Description	Limit	Repetetive	Remarks	Comments	Last done Date/FH/FC	Next due Date/FH/FC
AD-CF-2000-34-TC	-	REMOVE PRE-PW&C 9821100 STEWART WARNER FUEL HEATERS			N/A by installed PN AD effective to P/N 10718 series Fuel Heaters	Part / Senal: 10839F / WA52011 Pos / Zone: 001 / 430		(R)
AD-CF-2002-10-TC		P&WC PW100 INTERCOMPRESSOR CASE FIRE			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-CF-2002-34-TC		PW120 ENGINES - INSPECTION / MODIFICATION OF MECHANICAL FUEL UNIT			N/A by installed PN Not applicable to Pw127M engines	Part / Serial; 3244871-8 / C41203Y Pos / Zone: 001 / 430		3
AD-CF-2005-11R2-TC Revision: 2 / 28Nov2013	15-	SUPERSEDED BY TRANSPORT CANADA AD CF-2014-41			Superseded By: AD-CF-2014-41- TC On 09Dec2014	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	200	400
AD-CF-2005-29-TC		FIELD INSPECTION AND REPLACEMENT OF PROPELLER SHAFT.			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		10
AD-CF-2012-12-TC	- 19	PROPELLER SHAFT CRACK-INSPECTION / REMOVAL			N/A By installed SN AD not applicable to propeller shaft SN EAAD000R982 installed	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		9
AD-CF-2013-02-TC	(3)	FIRST STAGE POWER TURBINE BLADE FAILURE			N/A By installed PN N/A to PT1 blades PN 3078563-01	Mandates: SB-21823-PWC Part / Senal: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		200
AD-CF-2013-29-TC	9	SUPERSEDED BY TRANSPORT CANADA AD CF-2014-41			Superseded By: AD-CF-2014-41- TC On 09Dec2014	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		2
AD-CF-2014-41-TC	*	ENGINE FUEL AND CONTROL - FUEL SPRAY NOZZLE - FUEL LEAKS RESULTING IN ENGINE FIRE			N/A by SB Effectivity SB 21851 incorporated at Manufacture. Refer to engine log book	Mandates: SB-21861-PWC Supersedes: AD-CF-2013- 29-TC AD-CF-2005-11R2-TC Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	14.4.4	1.00
AD-CF-2019-32-TC	161	ENGINE - HIGH PRESSURE TURBINE (HPT) REAR COVER LIFE LIMITATION REDUCTION			N/A by eng model Only applicable to Pratt & Whitney Canada (P&WC) model PW127G engines.	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	4) 4 (4)	3003
AD-CF-2024-04-TC	64	TURBOPROP ENGINE – OVERSPEED GOVERNOR HYDRAULIC PUMP – MALFUNCTION OF PRESSURE RELIEF VALVE			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-CF-89-14-TC		TEMPORARY HIGH PRESSURE ROTOR SEIZURE			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

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AIRWORTHINESS DIRECTIVES STATUS LH ENGINE (PCE-ED1156)

Engine Model: Engine SN: Position:

PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Document Part/Rev	Paragraph	Description	Limit	Repetetive	Remarks	Comments	Last done Date/FH/FC	Next due Date/FH/FC
AD-CF-90-21-TC	5	FUEL PUMP FILTER COVER "0" RING			N/A by eng model AD N/A to PW127M models	Part / Seriat 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-CF-90-22-TC	8	LOW PRESSURE TURBINE STUB SHAFT / BEARING FAILURE			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-CF-91-02-TC	18	TORQUE FLUCTUATIONS - FUEL PUMP			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-CF-91-26-TC		INTERCOMPRESSOR CASE - INTERNAL OIL FIRES			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-CF-92-03-TC		INTERNAL OIL FIRES INTERCOMPRESSOR CASE (ICC)			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-CF-94-01-TC	×	HIGH PRESSURE TURBINE DISC REPLACEMENT			N/A by installed PN HPT Disk installed is not affected by the AD: HPT Disk installed is P/N 3041511. SN A003M779	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	0.0	0.00



AIRWORTHINESS DIRECTIVES STATUS LH ENGINE (PCE-ED1156)

Engine Model: PW127M Engine SN: Position: PCE-ED1156 ENGINE LH

Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Report Date: 09-May-2025 Engine TSN: 9897:25 Engine CSN: 8,729

Document Part/Rev	Paragraph	Description	Limit/ Interval	Repetetive	Remarks	Comments	Last done Date/FH/FC	Next due Date/FH/FC
AD-CF-95-22-TC	e e	ELECTRONIC ENGINE CONTROL (EEC) SOFTWARE			N/A by SN NA by Engine SN. AD applicable to PW127 engines prior to serial number PCE-127105	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	3	
AD-CF-96-22-TC		FUEL NOZZLE - LOCKING PLATES + "O" RINGS			N/A by eng model N/A by Engine Model and S/N	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	1	
AD-F-1992-084-010(B)-DGAC	4	ENGINE FIRE DETECTION SYSTEM			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-F-2002-072-064(B)-DGAC	3	ENGINE-SPEED GOVERNOR OIL HIGH PRESSURE PUMP/PRESSURE REGULATING VALVE			N/A by eng model AD N/A to PW127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
AD-97-17-05-FAA	1	ENGINE GAS GENERATOR CASE DRAIN PORTS			Complied with Engine S/N PCE-ED1156 Inspection performed. See WO- APD 32270	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	07/May/2021 8104:45 7862	

I hereby certify that to the best of my knowledge, the information contained in this report is true and accurate. For and on behalf of Aerfleet CAMO:

Signature

Name:

Michael Hauerberg

NP Continuing Airworthiness at Aerfleet ApS Title:

09-May-2025 Date:

Danish Aviation Authority Approval No. DK.CAMO.1016

7. SB Status

SERVICE BULLETIN STATUS LH ENGINE (PCE-ED1156)

Engine Model: PW127M
Engine SN: PCE-ED1156
Position: ENGINE LH

ATTITUTE

Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Туре	Document	Revision	Description	Limiti	Repetative	Rémarke	Communita	Last done Bala/FH/FC	Next dos Date/FH/F(
SB	SB-21087-PWC	.00	TURSOPROP ENGINE FUEL PLIMF INPUT SHAFT - INSPECTION OF			Evaluated, Open	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	\$8-21100-PWC		TURSOPROP ENGINE FUEL HEATER OPTION - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 / PICE-ED1156 Pos / Zone: EH / 430		
Se	58-21175-PWC		TURBINE SUPPORT DESCRIPTION OF TURBINE INTERSTAGE CASE ASSEMBLY, TURBINE INTERSTAGE CASE ASSEMBLY, POWER TURBINE DICK BALANCING ASSEMBLY AND POWER TURBINE STATOR RETAINING BRING - MODIFICATION/REPLACEMENT OF	Ī		N/A by eng model SB not applicable to 127M models	Part/ Senal: 9073453-01 PCE-ED1156 Pos / Zone: £H / 430		
58	SB-21178-PWC		TURBOPROP ENGINE REAR INLET CASE AND ACCESSORY GEARBOX COVER- MODIFICATION OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	S8-21269-PWC	5	TURBOPROP ENGINE ELECTRICAL WIRING HARNESS SLEEVES - INSTALLATION OF			incorporated during production Embodies at MFG	Part / Sehal 8073453-01 / PCE-ED1156 Pos / Zone, £H / 430		
58	S8-21270-PWC	7	TURBOPROP ENGINE STARTER GENERATOR AND HYDRAULIC PUMP PLAIN SEALS - REPLACEMENT OF			Incorporated alaring production Embodied at MFG.	Part / Senial 8073453-61 / PCE-E01156 Pos / Zone: £H / 430		
58	SB-21311-PWC		TURBOPROP ENGINE ACCESSORY GEARBOX SPUR GEARSHAFT SPACER RING-INTRODUCTION OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 (PCE-ED1156 Pos / Zone: £H / 430		111
SB	58-21313-PWC	2	TURBOPROP ENGINE ACCESSORY GEARBOX BREATHER TUBE ASSEMBLY— MODIFICATION OF			Evaluated, Open	Part / Senal: 8073453-01 ! PCE-ED1156 Pos / Zone: EH / 430		
SB	SB-21316-PWC		TURBOPROP ENGINE INTERCOMPRESSOR BLEED VALVE SERVO VALVE - REPLACEMENT OF			N/A by eng model S8 not applicable to 127M models	Part / Serial: 8073453-01 PCE-ED1156 Pos / Zone: LH / 430		
\$8	SB-21328-PWC		TURBOPROP ENGINE POWER TURBINE DISK BALANCING ASSEMBLY - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 PCE-ED115E Pos / Zone: LH / 430		
58	S8-21379-PWC	4	TURBOPROP ENGINE COMPRESSOR WASH NOZZLE - REPLACEMENT/MODIFICATION OF			N/A ky eng model SB NOT APPLICABLE TO 127M MODELS	Port / Serial: 8073453-01 PCE-ED1156 Pos / Zone: EH / 430		

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SERVICE BULLETIN STATUS LH ENGINE (PCE-ED1156)

Engine Model: Engine SN: Position: PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Туре	Document	Revision	Description	Limit/ Interval	Repetative	Remarks	Comments	Date/FH/FC	Next due Date/FH/FI
38	S8-21423-PWC	9	TURBOPROP ENGINE REDUCTION GEARSOX MOUNTING PAD - REWORK OF			Evaluated, Open	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21461-PWC	5	TURBOPROP ENGINE ELECTRICAL WIRING HARNESS CONTACT ENHANCER (STABLANT 22) - APPLICATION OF			Evaluated, Open	Part / Serial: 3073453-01 / PCE-ED1156 Pas / Zone: LH / 430		
\$8	S8-21472-PWC		TURBOPROP ENGINE NO S FLANGED ROLLER BEARING AND SYMMETRICAL GAS GENERATOR CASE ASSEMBLY - REPLACEMENT/MODIFICATION OF			N/A by eng mode: SB not applicable to 127M models	Part / Serial: \$073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	S8-21476-PWC	2	TURSOPROP ENGINE SEAL CARRIER ADAPTER - MODIFICATION OF			N/A by eng model SB not applicable to 127M engines	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
38	\$8-21521-PWC		TURBOPROP ENGINE BOLTS - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Senia: \$073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
38	\$8-21541-PWC		TURBOPROP ENGINE ELECTRICAL WIRING HARRINESS TO FRONT INLET CASE ATTACHING BOLT AT AC GENERATOR - REPLACEMENT OF			N/A by eng model 58 nol applicable to 127 models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
38	S8-21546-PWC	1	NL PULSE PICK-UP PROBE FACKING AND HP IMPELLER SHROUD PACKING - REPLACEMENT OF			Evaluated, Open	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
\$8	S8-21572-PWC		TURBOPROP ENGINE POWER TURBINE BLADE - INSPECTION REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Seria: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	\$8-21576-PWC	8	TURSOPROP ENGINE PROPELLER SHAFT - MODIFICATION OF			Evaluated, Open	Part / Serai: 9073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21603-PWC		TURSOPROP ENGINE OIL LEVEL DECAL - INTRODUCTION OF			N/A by eng model SB not applicable to 127M models	Part / Seria: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	\$8-21618-PWC	5	TURBOPROP ENGINE TURBINE-INTERSTAGE-CASE-ASSEMBLY BOLTS - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Senat 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
58	S8-21622-PWC	-5:	TURBOPROP ENGINE POWER-TURBINE-STATOR ASSEMBLY (FIRST STAGE) - MODIFICATION/REPLACEMENT OF			NA ky eng model SB not amplicable to 127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		

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Engine Model: Engine SN: Position:

PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Турь	Document	Revision	Description	Limit/ Interval	Reputative	Remarke	Community	Last done Date/FH/FC	Next due Date/FH/F
\$8	S8-21635-PWC	2	TURBOPROP ENGINE LOW PRESSURE DIFFUSER CASE ASSEMBLY - REPLACEMENT/MODIFICATION OF			Evaluated, Open	Part / Seria: 9073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21644-PWC		TURBOPROP ENGINE PROPELLER THRUST BEARING COVER - NEW HARDWARE ARRANGEMENT			N/A by eng model SB not applicable to 127M models	Part / Senal: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	S8-21649-PWC	2	TURBOPROP ENGINE IGNITER PLUG - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Senat \$073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
.58	S8-21650-PWC		TURBOPROP ENGINE OIL PUMP INLET COVER AND CHIP DETECTOR/COLLECTOR PACKING MODIFICATION/REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 9073453-01 PCE-ED1156 Pos / Zone: LH / 430		
\$B	S8-21652-PWC		TURBOPROP ENGINE HIGH-PRESSURE - TURBINE SHROUD SEGMENT/TURBINE SUPPORT CASE MODIFICATION/REPLACEMENT OF			N/A by eng mode SB not applicable to 127M models	Part / Senai: 9073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
38	SB-21659-PWC	123	TURBOPROP ENGINE LOW PRESSURE TURBINE STATOR AND ABRADABLE SEALS - REPLACEMENT OF			N/A by eng mode: SB not applicable to 127M models	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
(\$8)	SB-21664-PWC		TURBOPROP ENGINE NO 6 8 7 BEARING OIL PRESSURE TUBE BRACKETS, REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Senal: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21665-FWC		TURBOPROF ENGINE NO.5 BEARING HOUSING COVER RETAINING BOLTS - REPLACEMENT OF			N/A by eng model S8 not applicable for 127M models	Part / Serial: \$073453-01 PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21666-PWC		TURBOPROP ENGINE NO. 2 BEARING LABYRINTH SEAL - REPLACEMENT/MODIFICATION OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$B	S8-21675-PWC	2	TURBOPROP ENGINE PROTECTIVE CAP AND PLUG - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	SB-21678-PWC		TURBOPROP ENGINE SHIPPING CONTAINER SKID BASE - REPLACEMENT MODIFICATION OF			N/A by eng mosel SB not applicable to 127M models	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone LH / 430		
\$8	S8-21679-PWC		TURBOPROP ENGINE INTERCOMPRESSOR CASE DRAIN TUBE - REPLACEMENT/MODIFICATION OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 / PCS-ED1156 Pos / Zone: LH / 430		

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 Engine Model:
 PW127M

 Engine SN:
 PCE-ED1156

 Position:
 ENGINE LH

Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Турь	Document	Ravision	Description	Limit/ Interval	Rapetelive	Remarks	Continents	Data/FH/FC	Mext due Date/FH/FC
SB	\$8-21680-PWC	2	TURBOPROP ENGINE FLUOROCARBON PREFORMED PACKING - REPLACEMENT OF			Evaluated, Open	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430.		
\$8	SB-21681-PWC	1	TURBOPROP ENGINE ALTERNATOR DRIVE GEARSHAFT PLAIN SEAL- REPLACEMENT OF			Incorporated during production Embodied at MFG.	Part / Senat 2073453-01 / PCE-ED (156 Pos / Zone: LH / 430		
SB	S8-21683-PWC		TURBOPROP ENGINE HIGH PRESSURE TURBINE STUB SHAFT - REPLACEMENT			N/A by eng model SB not applicable to 127M models	Part / Serial: 3073453-01 / PCE-E01156 Pas / Zone: LH / 430		
58	S8-21696-PWC		TURBOPROP ENGINE TO THERMOCOUPLE AND ADAPTER - REPLACEMENT OF			N.A by eng model S8 not applicable to 127M models	Part / Sena: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430.		
58	S8-Z1691-PWC		TURBOPROP ENGINE INTERCOMPRESSOR CASE INSERTS - REPLACEMENT OF			N.A by eng model SB not applicable to 127M models	Part / Serial (8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21702-PWC	3.	TURBOPROP ENGINE FUEL PUMP FILTER ELEMENT - INSPECTION OF			Evaluated, Open	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone, EH / 430		
58	S8-21703-PWC		TURBOPROP ENGINE STUBSHAFT REYAINING NUT - REPLACEMENT OF	11		N/A by eng model SB not applicable to 127M models	Part / Senat 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

Engine Model: Engine SN: Position:

PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Туре	Document	Awvision	Description	Limiti Interval	Repetative	Ramarks	Communits	Last done Date/FH/FC	Next due Date/FH/F(
SB	SB-21705-PWC		TURSOPROP ENGINE FLEXIBLE FUEL MANIFOLD SYSTEM - REPLACEMENT/MODIFICATION OF			Evaluated, Open	Part / Seral: 8073453-01 PCE-ED1158 Pos / Zone: LH / 430		
58	SB-21706-PWC		TURBOPROP ENGINE OIL NOZZLE STRAINER ELEMENT ASSEMBLY - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models.	Part / Senal: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	SB-21710-PWC		TURBIDPROP ENGINE TURBINE SUPPORT CASE - MODIFICATION/REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
58	SB-21713-PWC		TURSOPROP ENGINE PROPELLER SHAFT - INSPECTION			NIA by eng model SB not applicable to 127M models	Port / Senal: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
58	SB-21718-PWC	100	TURSOPROP ENGINE INTERCOMPRESSOR BLEED VALVE FILTRATION SYSTEM - REPLACEMENT OF			Evaluated, Open	Part / Sehat 8073453-01 PCE-ED1156 Pos / Zone, £H / 430		
SB	S8-21719-PWC		TURSOPROP ENGINE REDUCTION GEARBOX GROUND COIL INSERTS - INTRODUCTION OF			N/A by eng model S5 not applicable to 127M models	Port / Senar 9073453-01 PCE-ED1156 Pos / Zone: EH / 430		
58	58-21720-PWC		TURBOPROP ENGINE OIL TANK FILLER CAP INSPECTION OF			N/A ky eng model SB not applicable to 127M models	Part / Señal 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	SB-21721-PWC		TURSOPROP ENGINE FUEL PUMP FILTER BLEMENT - REPLACEMENT OF			N/A by eng model S8 not applicable to 127M models	Part / Sena; 2073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
38	S8-21725-PWC		TURBOPROP ENGINE FIRST STAGE POWER TURBINE DISK SET - REPLACEMENT/MODIFICATION OF			Evaluated, Open	Part / Senal 8073453-01 / PCE-ED1158 Pos / Zone LH / 430		
SB	\$8-21726-PWC		TURSOPROP ENGINE SHROUD SEGMENTS - REPLACEMENT OF			NIA by eng model SB not applicable to 127M models	Part / Senai (8073453-01) PCE-ED1156 Pos / Zone: £H / 430		
58	SB-21729-PWC	à	TURSOPROP ENGINE GAS GENERATOR CASE - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Serial: 80734\$3-01 / PCE-E01156 Pos / Zone: EH / 430		
SB	SB-21731-PWC	4	TURBOPROP ENGINE SHROUD SEGMENTS - REPLACEMENT OF			N/A by eng model 58 not applicable to 127M models.	Part / Serial: 8073453-01 / PCE-E01156 Pos / Zone: LH / 430		1

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SERVICE BULLETIN STATUS LH ENGINE (PCE-ED1156)

Engine Model: Engine SN: Position: PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025 Report Date: 09-May-2025 Engine TSN: 9897:25 Engine CSN: 8,729

Тури	Descument.	Revision	Description	Limiti	Repetative	Rimarks	Comments	Last done Date/FH/FC	Mext due Date/FHF
38	S8-21732-PWC		TURBOPROP ENGINE REDUCTION GEARBOX SCAVANGE-PUMP-DRIVE-SHAFT - REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Serial 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21734-PWC		TURBOPROP ENGINE MECHANICAL FUEL CONTROL - MODIFICATION/REPLACEMENT OF			N/A by eng model SB not applicable to 127M models	Part / Seria: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21736-PWC	2	TURBOPROP ENGINE MECHANICAL-FUEL CONTROL RATIO-LEVER - INSPECTION OF			Evaluated Open	Part / Senat 8073453-01 PCE-ED1156 Pos / Zone: LH / 430		
\$B	S8-21737-PWC	4	TURBOPROP ENGINE POWER TURBINE STATOR ASSY AND INTERTURBINE AIR SEAL - REPLACEMENT/MODIFICATION OF			Evaluated, Open	Part / Senat 2073453-01 PCS-ED1156 Pos / Zone, LH / 430		
SB	SB-21739-PWC	,	TURBOPROP ENGINE METAL SEAL AT THE NO, 6 8 7 BEARING HOUSING ASSY- INTRODUCTION OF			Evaluated, Open	Part / Senat 8073453-01 / PCE-ED1156 Pos / Zone, LH / 430		
SB	58-21748-PWC		TURBOPROP ENGINE INTERTURBINE DUCT INSULATION BLANKET - REPLACEMENT OF			N/A by eng model S8 not applicable to 127M models	Part / Senal: 8073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
\$8	59-21755-PWC	3	TURBOPROP ENGINE PREFORMED PACKINGS FOR FLUDROLOY SEALS AT THE P2.5 TRANSFER TURE - REPLACEMENT OF			Evaluated, Open	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
\$8	SB-21757-PWC		TURBOPROP ENGINE PW127F (BS 1033) TO PW127M (BS 1237) - CONVERSION OF			Not Applicable ENGINE ALLREADY IS 127M	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
98	SB-21756-PWC	1	TURBOPROP ENGINE POWER TURBINE BLADES WITH AN IMPROVED COATING - REPLACEMENT OF			incorporated during production Embodies at MFG.	Part / Senat: 2073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	SB-21759-PWC	4	TURBOPROP ENGINE OIL TANK FILLER CAP - REPLACEMENT OF			Evaluated, Open	Part / Sena: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	S8-21761-PWC		TURBOPROP ENGINE ELECTRONIC ENGINE CONTROL- REPLACEMENT/MODIFICATION			incorporated during production Embodied at MFG	Part / Senat: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$B	S8-21764-PWC		TURBOPROP ENGINE AIRFRAME HARNESS ATTACHING HARDWARE - RELOCATION OF			Incorporated during production Embodied at MFG.	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

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Engine Model: Engine SN: Position: PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Турк	Document	Revision	Description	Limiti	Reprintive	Ramarka	Communis	Last done Date/FH/FC	Next due Date/FH/F
58	S8-21765-PWC	8	TURBOPROP ENGINE NO. 9 BEARING KEYWASHER - REPLACEMENT OF			Incorporated during production Embodied at MFG.	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
39	58-21766-PWC	4	TURBOPROP ENGINE FIRST STAGE POWER TURBINE BLADE - INSPECTION OF			Not Applicable ENGINE SN NOT LISTED IN SB. PT BLADE SNa LISTED IN SB NOT INSTALLED.	Part / Seria: \$073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
38	S8-21769-PWC		TURBOPROF ENGINE CHARACTERIZATION PLUG R1 VALUE - REIDENTIFICATION			Evaluated Open	Part / Serial \$075453-01 PCE-ED1156 Pos / Zone: LH / 430		
\$8	S8-21774-PWC		TURBOPROP ENGINE REDUCTION GEARBOX FIRST STAGE GEAR - BORESCOPE INSPECTION			Evaluated, Open	Part Serial 2073453-01 PCE-ED1156 Pas Zone: EH 430		
58	SB-21775-PWC		TURBOPROP ENGINE 1ST STAGE HELICAL GEAR AND INPUT SHAFT - REPLACEMENT OF			incorporated during production Embodied at MFG	Part / Serial 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
59	SB-21777-PWC	9	TURBOPROP ENGINE HP AND LP COMPRESSOR CENTRIFUGAL IMPELLER - REPLACEMENT OF			incorporated during production Embodied at MFG.	Part / Seniar 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	SB-21778-PWC		TURBOPROP ENGINE FUEL NOZZE ADAPTER (FLEXIBLE FUEL MANIFOLD FITTINGS (CONNECTIONS) - MSPECTION OF			incorporated during production Embodied at MFG,	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	58-21781-PWC	3	TURBOPROP ENGINE TURQUE SHAFT - REPLACEMENT/MODIFICATION OF			Incorporated during production Embodied at MFG.	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
58	58-21782-PWC	.2	TURBOPROP ENGINE HIGH AND LOW PRESSURE IMPELLERS COMPONENT INFORMATION IN DATA COLLECTOR UNIT - REPLACEMENT / MODIFICATION			incorporated sturing production Embodies at MFG.	Part / Seriat 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430	- 1	
\$8	58-21783-PWC		TURBOPROP ENGINE CHIP DETECTORS - REPLACEMENT OF			incorporated during production Embodied at MFG.	Part / Senal 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	S8-21784-PWC		TURBOPROP ENGINE SHIPPING CONTAINER MOUNTING CRADLE - INTRODUCTION / MODIFICATION			incorporated during production Embodied at MFG.	Part Seriar 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
\$8	58-21785-PWC	1	TURBOPROP ENGINE ENGINE ELECTRONIC CONTROL (EEG) - REPLACEMENT/MODIFICATION			Incorporated during production Embodied at MFG	Part / Serial, 9073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

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SERVICE BULLETIN STATUS LH ENGINE (PCE-ED1156)

Engine Model: PW127M
Engine SN: PCE-ED1156
Position: ENGINE LH

Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Туре	Document	Revision	Description	Limit	Repetetive	Remarks	Comments	Date/FH/FC	Next due Date/FH/Fi
\$8	S8-21788-PWC	4	TURBOPROP ENGINE MECHANICAL FUEL CONTROL UNIT (MFCU) - REPLACEMENT QF			Incorporated alaring production Embodied at MFG.	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
58	S8-21789-PWC		TURBOPROP ENGINE INTRODUCTION OF SPACER BETWEEN WIRING HARNESS AND P9 AIR TUBE			Evaluated, Open	Part / Senat 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
38	58-21791-PWC	3	TURBOPROP ENGINE INTERCOMPRESSOR BLEED VALVE ASSEMBLY (HBOV) - REPLACEMENT OF			Incorporated during production Embodied at MFG.	Part / Serial 9073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	S8-21794-PWC		TURSOPROP ENGINE SEAL LIP - REPLACEMENT OF			Incorporated during production Embodied at MFG.	Port / Senal 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	S8-21796-PWC	2	TURBOPROP ENGINE ENGINE ELECTRONIC CONTROL - REPLACEMENT/MODIFICATION OF			Incorporated during production Embodied at MFG	Part / Senat. 2073453-01 / PCE-ED1106 Pog / Zone: LH / 430		
\$8	S8-21797-PWC		TURBOPROP ENGINE DATA COLLECTION UNIT - REPLACEMENT OF			Incorporated during production Embodied at MPG.	Part / Senal, 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	S8-21799-PWC	2	TURBOPROP ENGINE REAR INLET CASE - INSPECTION OF			N/A by SN SN NOT LISTEN IN SB	Part / Senal: 3073453-01 / PGE-ED1156 Pos / Zone: LH / 430		
59	S8-21803-PWC	3	TURBOPROP ENGINE FUEL NOZZLE MANIFOLD SYSTEM - MODIFICATION			incorporated during production Embodied at MFG	Part / Serial 3073453-01 / PCE-ED1158 Pos / Zone: LH / 430		
SB	S8-21806-PWC		TURSOPROP ENGINE FUEL-COOLED OIL COOLER - INSPECTION OF			Evaluated, Open	Part / Senat: 3073453-01 / PGE-ED1158 Pos / Zone: LH / 430		
SB	S8-21808-PWC	.3	TURSOPROP ENGINE FUEL PUMP - REPLACEMENT/MODIFICATION OF			incorporated during production Embodied at MFG.	Part / Seriat: 3073453-01 / PCE-ED1156 Pos / Zome: LH / 430		
\$8	S8-21809-PWC		TURBOPROP ENGINE POWER TURBINE BALANCING SHAFT ASSEMBLY - REPLACEMENT OF			Incorporated during production Embodied at VFG.	Part / Senat: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430	7 4 1	
SB	\$8-21810-PWC		TURBOPROP ENGINE PREFORMED PACKINGS - REPLACEMENT OF			Incorporated during production Embodied at MFG.	Part / Senal: 3073453-01 / PCE-ED1136 Pos / Zone: LH / 430		

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 Engine Model:
 PW127M

 Engine SN:
 PCE-ED1156

 Position:
 ENGINE LH

Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Type	Decument	Revision	Description	Limity	Reputative	Remarks	Commence	Last done Oute/FH/FG	Next due Date/FH/F0
SB	SB-21811-PWC	4	TURBOPROP ENGINE INTERCOMPRESSOR BLEED VALVE ASSEMBLY (IBV) - REPLACEMENT OF			incorporated during production Embodied at MFG.	Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
38	SB-21812-PWC	r	FUEL OIL HEAT EXCHANGER - INSPECTION OF			N/A By installed SN N/A due to S/N WAS2011 installed.	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
58	SB-21814-PWC	Δ.	TURBOPROP ENGINE DATA COLLECTION UNIT - REPLACEMENT OF			Incorporated during production Embodied at MFG.	Part / Senal: 3073453-01 PCE-ED1156 Pos / Zone: £H / 430		
SB	SB-21816-PWC		TURBOPROP ENGINE NUT (IC) OTION REPLACEMENT OF			Incorporated during production Embodied at MFG.	Part / Serial: 2073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
38	SB-21820-PWC	A.	TURBOPROP ENGINE PICK-UP PROBE, PULSE - REPLACEMENT OF			Incorporated during production Embodied at MFG,	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
\$8	SB-21821-PWC		TURBOPROP ENGINE POWER TURBINE BALANCING SHAFT ASSEMBLY - REPLACEMENT OF			incorporated during production	Part / Serial 8073453-01 / PCE-ED1158 Pos / Zone: £H / 430		
\$8	SB-21822-PWC	4	TURBOPROP ENGINE AUTOFEATHER CONTROL UNIT (AFU) - REPLACEMENT/MODIFICATION OF			Incorporated during production Embodied at MFG,	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
SB	SB-21823-PWC	a	TURBOPROP ENGINE FIRST STAGE POWER TURBINE BLADES - INSPECTION REPLACEMENT OF			Evaluated, Open	MandatedBy: AD-CF-2013- 02-TC Parl / Senal: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	SB-21824-PWC		TURSOPROP ENGINE TORQUE MONITOR SENSOR - REPLACEMENT OF			Incorporated sturing production Embodied at MFG.	Part / Senial 3073453-01 / PCE-ED1158 Pos / Zone: EH / 430		
58	SB-21825-PWC		TURBOPROP ENGINE GAS GENERATOR CASE ASSEMBLY - INSPECTION OF			Evaluated, Open	Part / Senal 2073453-01 PCE-ED1158 Pos / Zone: EH / 430		
SB	SB-21827-PWC		TURBOPRIOP ENGINE ACCESSORY GEARBOX COVER PREFORMED PACKING - REPLACEMENT OF			Incorporated during production Embodied at MFG	Part / Senat 8073453-01 / PCE-ED1156 Pos / Zone, LH / 430		

Engine Model: Engine SN: Position:

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PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025 Report Date: 09-May-2025 Engine TSN: 9897:25 Engine CSN: 8,729

Турн	Document	Revision	Description	Limit	Repetetive	Remarks	Comments	Last done Date/FH/FC	Next due Date/FH/F(
SB	S8-21831-PWC		TURSOPROP ENGINE POWER TURBINE BALANCING SHAFT ASSEMBLY (IC) - REPLACEMENT OF			Incorporated during production Embodied at MFG	Part / Serial: \$073453-01 / PCE-ED1158 Pos / Zone: £H / 430		
SB	58-21834-PWC	,	TURBOPROP ENGINE POWER TURBINE BALANCING SHAFT - INSPECTION/REPLACEMENT OF			NIA by installed PN Affected PN 3121279-01 not installed	Part / Senai: \$073453-01 / PCE-E01106 Pos / Zone: £H / 430		
S8	SB-21635-PWC	2	MANIFOLD PRESSURE REGULATING VALVE (MPRV) DIAPRAGM - REPLACEMENT OF			Evaluated, Open	Part / Serial: \$073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
SB	58-21839-PWC		TURBOPROP ENGINE PRIMARY FUEL MANIFOLD HOSE - REPLACEMENT OF			Incorporated during production Embodied at MFG	Part / Senal: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	59-21840-PWC	1	PW100 MECHANICAL FUEL CONTROL UNIT (MFCU) - MANIFOLD PRESSURE REGULATING VALVE (MPRV) - INSPECTION/GROUND RUN			N/A by installed PN PN installed 3244671-8 not affected by SB	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	58-21841-PWC	4	FUEL NOZZLE TO MANIFOLD SYSTEM - REPLACEMENT/MODIFICATION OF			Incorporated during production Embodied at MFG	Part / Serial: \$073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	SB-21845-PWC		TURBOPROP ENGINE LANYARD SPACER - REPLACEMENT OF			incorporated during production Embodied at MFG	Part / Señal: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21846-PWC		TURBOPROP ENGINE SHIPPING CONTAINER CAPS - REPLACEMENT OF	7.1		Evaluated, Open	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone, EH / 430		
SB	S8-21848-PWC	2.	TURBOPROP ENGINE FUEL MANIFOLD CONICAL GASKET - INTRODUCTION OF	1		Incorporated during production Embodied at MFG	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
58	S8-21850-PWC	7	TURBOPROP ENGINE PW100 MECHANICAL FUEL CONTROL UNIT (MFCU) MANIFOLD PRESSURE REGULATING VALVE (MPRV) DIAPRACM - INSPECTION/REPLACEMENT OF			NIA By installed SN Installed SN C38153V not affected by SB	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	SB-21851-PWC	0	TURBOPROP ENGINE PW100 MECHANICAL FUEL CONTROL UNIT (MFCU) - MANIFOLD PRESSURE REGULATING VALVE (MPRV) - INSPECTION/GROUND RUN			N/A by installed PN PN installed 3244871-8 not affected by SB	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

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Engine Model: Engine SN: Position: PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Type	Document	Revision	Description	Limiti	Repetative	Remarks	Commonts	Last done DateFHFC	Next due Date/FH/F
58	58-21852-PWC	3	TURBOPROP ENGINE POWER TURBINE DISK ASSEMBLY - REPLACEMENT / MODIFICATION OF			incorporated during production Emboslied at MFG.	Part / Serial: 9073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
39	SB-21854-PWC		TURBOPROP ENGINE FUEL NOZZLE MANIFOLD ASSEMBLY - LUBRICATION OF			incorporated during production Embodied at MFG.	Part / Seriar 2073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	SB-21857-PWC	3	TURBOPROP ENGINE ELECTRICAL WIRING HARNESS - REPUACEMENT OF			incorporated during production Embodied at MFG,	Part / Senial: 2073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
38	58-21858-PWC	2	AUTOFEATHER UNIT (AFU) - INSPECTION/REPLACEMENT OF J2 CONNECTOR FLEX ASSEMBLY			N/A by installed PN PN installed not affected by SB.	Part / Sexial: 9073453-01 PCE-ED1156 Pos / Zone: UH / 435		
SB	S8-21860-PWC	2	TURBOPROP ENGINE FUEL MANIFOLD GASKET - REPLACEMENT OF			incorporated during production Embodied at MFG.	Port / Serial 3073453-01 / PCE-ED1156 Pos / Zone: LH / 435		
58	SB-21861-PWC	ž	TURBOPROP ENGINE FUEL NOZZLE CONFIGURATION - MODIFICATION REQUIREMENTS OF			Incorporated during production Embodies at MFG.	MandatesBy: AD-CF-2014- 41-TC Part / Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH (430		
59	SB-21864-PWC	2	TURBOPROP ENGINE POWER TURBINE STATOR ASSEMBLY AND VANE RING - REPLACEMENT OF			incorporated during production Embodied at MFG.	MandatesBy: AD-CF-2014- 41-TC Part / Senat: 2073453-01 / PCE-ED1156		
38	SB-21865-PWC	4	TURBOPROP ENGINE POWER TURBINE STATOR RETAINING RINGS - REPLACEMENT OF			incorporated during production Embodied at MFG.	Port Serial 3073453-01 PCE-ED1156 Pos / Zone: LH / 430		
\$8	S8-21866-PWC	2	TURBOPROP ENGINE RING SPACER - REPLACEMENT OF			incorporated during production Embodied at MFG,	Part / Serial 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	SB-21870-PWC	i.	TURBOPROP ENGINE POWER TURBINE STATOR ASSEMBLY - REPLACEMENT OF			incorporated during production Embodied at MFG,	MandatedBy: AD-CF-2014- 41-TC Part (Serial: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

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SERVICE BULLETIN STATUS LH ENGINE (PCE-ED1156)

Engine Model: Engine SN: Position: PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025 Report Date: 09-May-2025 Engine TSN: 9897:25 Engine CSN: 8,729

Туре	Document	Revision	Description.	Limit	Repetative	Remarks	Comments	Last done Date/FH/FC	Next due Date/FH/FC
58	S8-21873-PWC		TURSOFROP ENGINE GAS GENERATOR CASE - REPLACEMENT OF			incorporated during production Embodied at MFG.	MondatedBy: 6D-CF-2014- 41-TC Part / Senat: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	SB-21874-PWC	5	TURSOPROP ENGINE FUEL OIL HEAT EXCHANGER (FOHE) INSPECTION/REPLACEMENT OF			N/A By installed SN N/A due to S/N WAS2011 installed.	Part / Sena: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	SB-21876-PWC	3	TURBOPROF ENGINE SECOND STAGE POWER TURBINE BLADES - REPLACEMENT OF			Evaluated, Open	Part / Seria: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
38	SB-21878-PWC	4	TURBOPROP ENGINE FIRST STAGE POWER TURBINE AND BLADES - REPLACEMENT OF			Evaluated, Owen	Part / Serial 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
88	SB-21880-PWC	а	TURBOPROP ENGINE AUTOPEATHER CONTROL UNIT - REPLACEMENT/MODIFICATION OF			Evaluated, Open	Part / Serial 3073453-01 / PCE-ED1(56 Pos / Zone LH / 430		
58	\$8-21884-PWC	2	TURBOPROP ENGINE METAL SEAL RING - REPLACEMENT OF			Evaluated, Open	Part / Senat 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
58	\$8-21886-PWC	C	TURBOPROP ENGINE FLEXIBLE FUEL MANIFOLD KIT - INTRODUCTION OF			Evaluated, Open	Part / Senat \$073453-01 / PCE-E01156 Pos (Zone: LH / 430		
58	SB-21887-PWC		TURBOPROP ENGINE MECHANICAL FUEL CONTROL UNIT (MFCU) - REPLACEMENT/MODIFICATION OF			Evaluated Open	Part / Senat \$073453-01 / PCE-E01156 Pos / Zone: LH / 430		
38	SB-21888-PWC	2	HIGH PRESSURE TURBINE BLADES - INSPECTION/REPLACEMENT OF			N/A By installed SN N/A to HPT blodies S/N, Ref. Manufacturing records	Part / Seris: 2073453-01 / PCE-ED1156 Pas / Zone: LH / 430		
38	SB-21891-FWC	1	TURBOPROP ENGINE FUEL NOZZLE AND MANIFOLD ASSEMBLY - REPLACEMENT OF			Evaluated, Open	References: SB-21905-PWC Part / Seria: 8073453-01 / PCE-E01156 Pos / Zone: LH / 430		
\$8	S8-21892-PWC	7.	TURBOPROP ENGINE AUTOFEATHER CONTROL UNIT - REPLACEMENT/MODIFICATION OF			Evaluated, Open	Part / Serial: \$073453-01 / PCE-ED1156 Pos / Zone: EH / 430		

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Engine Model: Engine SN: Position:

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PW127M PCE-ED1156 ENGINE LH Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Time	Decument	Revision	Description	Limit	Reputative	Hemarks	Commerce	Date/FHIEG	Mext due Date/FH/FC
38	S8-21896-PWC	÷	TURBOPROP ENGINE FLOW DIVIDER TRANSFER TUBE - INSPECTION OF			Evaluated, Open	Part / Senat: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	S8-21904-PWC	3	TURBOPROP ENGINE ENGINE ELECTRONIC CONTROL (EEC) - REPLACEMENT / MODIFICATION OF			Evaluated, Open	Part / Senal: 3073453-01 / PCE-ED (156 Pos / Zone: LH / 430		
:SB	\$8-21905-PWC	ī	TURBOPROP ENGINE NO. 3 BEARING VENT TUBE ASSEMBLY - REPLACEMENT OF			Evaluates, Open	ReferencedBy \$8-21891- PWC Part / Seria: 3073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
98	\$8-21906-PWC	3	TURBOSHAFT ENGINE DATA COLLECTION UNIT - REPLACEMENT OF			Evaluated, Open	Part / Senal: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21916-PWC	1.	TURBOPROP ENGINE T6 TERMINAL BLOCK - INSPECTION/REPLACEMENT OF			Evaluated, Open	Part / Senal: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21917-PWC	Ŧ	TURBOPROP ENGINE SECOND STAGE POWER TURBINE (PT) BLADES - REPLACEMENT/MOD/FICATION OF			Evaluated, Open	Part / Serial: 9073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21919-PWC	3	TURBOPROP ENGINE NO. 6 AND NO. 7 BEARING OIL PRESSURE TUBE ASSEMBLY - REPLACEMENT OF			Evaluated, Open	Part / Seria: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21921-PWC	20	TURBOPROP ENGINE AUTOFEATHER CONTROL - REPLACEMENT OF			Evaluated, Open	Concurrent \$8-21961-PWC Part / Serial #073453-01 / PCE-ED1196 Pos / Zone: LH / 430		
SB	58-21923-PWC	2	TURBOPROF ENGINE INTERSTAGE AIR SEALS - REPLACEMENT/MODIFICATION OF			Complied With Revision 2 incorporated. Rel to PWC Form Tracking Number EA022701 Dated 17Dec2020	Part / Serial 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	\$8-21925-PWC	,-	TURBOPROP ENGINE MECHANICAL FUEL CONTROL UNIT (MFCU) INSPECTION/REPLACEMENT OF			N/A By installed SN SN not listed in Takle 1 of SB	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
:3B	\$8-21930-PWC	3	TURSOPROP ENGINE FUEL NOZZLES AND MANIFOLD ASSEMBLY- INSPECTION/REPLACEMENT OF			Evaluated, Open	Part / Sena: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

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Engine Model: PW127M
Engine 5N: PCE-ED1156
Position: ENGINE LH

Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025 Report Date: 09-May-2025 Engine TSN: 9897:25 Engine CSN: 8,729

Туре	Oncument:	Revision	Description	Limit/ Interval	Repetative	Remarks	Сопини	Last done Dute/FH/FC	Next due Date/FH/FC
58	S8-21931-PWC	4	TURSOPROP ENGINE BUS-BAR SUPPORT-BRACKET BOLTS - RE-ORIENTATION OF			Evaluated Open	Part / Serial: \$073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
58	S8-21935-PWC		TURSOPROP ENGINE LOW PRESSURE DIFFUSER CASE (IC) - INTRODUCTION OF			Evaluated, Open	Part / Sental: 2073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	\$8-21936-PWC	2	TURBOPROP ENGINE UPPER TOWERSHAFT ASSEMBLY - REPLACEMENT OF			Evaluated, Open	Part / Señal: 3073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
58	S8-21944-PWC	2	TURBOPROP ENGINE FUEL NOZZLES AND MANIFOLD ASSEMBLY - INSPECTION OF	15 (Evaluated, Open	Part / Senat: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
58	S8-21946-PWC	3.	TURBOPROP ENGINE FIRST-STAGE REDUCTION HELICAL-GEAR - REPLACEMENT OF			Evaluated, Open	Part / Senat: 2073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
58	SB-21947-PWC	y-	TURBOPROP ENGINE AUTOFEATHER CONTROL - REPLACEMENT OF			Evaluated, Open	Part / Senat \$073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
58	S8-21948-PWC	2	TURBOPROP ENGINE FLOW DIVIDER AND DUMP VALVE - INSPECTION OF			Evaluated, Open	Part / Senat \$073453-01 / PCE-ED1156 Pos / Zone: £H / 430		
58	S8-21949-PWC	14	TURBOPROP ENGINE TORQUE-SENSOR WIRING HARNESS - REFLACEMENT/MODIFICATION OF			Evaluated, Open	Part / Senal: 8073453-01 / PCE-E01156 Pos / Zone: EH / 430		
58	\$8-21959-PWC	7	TURBOPROP ENGINE REDUCTION-GEARBOX (RGB) HOUSING- SET OPTION (IC) - REPLACEMENT OF			Evaluated Open	Part / Senal: \$073453-01 / PCE-E01156 Pos / Zone: EH / 430		
38	SB-21955-PWC	0	TURBOPROP ENGINE REDUCTION GEARBOX - INSPECTION OF			N/A by SN Engine SN not listed in Table 1 of SB	Part / Senat 8073453-01 / PCS-ED1156 Pos / Zone: EH / 430		
SB	S8-21956-PWC	2	SECOND STAGE POWER TURBINE BLADES - INSPECTION OF TURBOPROP ENGINE			N/A by Modification SB 21876 is not complied on it.	Part / Senal: \$073453-01 / PCE-ED1156 Pos. / Zone: EH / 430		
38	S8-21957-PWC	3	TURSOPROP ENGINE INTERCOMPRESSOR AND GAS GEN CASE TRANSFER TUBE - REPLACEMENT OF			Evaluated, Open	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

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Engine Mod

Engine Model: PW127M
Engine SN: PCE-ED1156
Position: ENGINE LH

Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025

Type	Document	Revision	Owiersption	Limit	Repetative	Remarks	Community	Last done Date FH/FC	Maxt due Data/FH/FI
SB	SB-21958-PWC	2	TURBOPROP ENGINE IGNITER PLUG WITH INCORRECT TERMINAL - INSPECTION OF			Evaluated, Open	Part / Serial: 8073453-01 PCE-ED115E Pos / Zone: EH / 430		
\$8	\$8-21959-PWC	5	TURBOPROP ENGINE SECOND STAGE FT STATOR AND BLADES - REPLACEMENT MODIFICATION OF			Evaluated, Open PSWC recommends to do this service justified when the subassembly (i.e., module, accessomes, components), or build groups) a disassembled and access a valuable to the necessary port. Do all spane subassemblies.	Part / Senat: 8073453-01 PCE-ED1156 Pos / Zone: EH / 430		
\$8	SB-21960-PWC		TURBOPROP ENGINE FUEL HEATER NUT - REPLACEMENT OF			Evaluated, Open	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	SB-21961-PWC	1	ENGINE AUTOFEATHER CONTROL UNIT (AFU) - REPLACEMENT/MODIFICATION OF TURBOPROP			N/A by installed PN AEU PN installed PN 30048-0000-68 (3129675-01) not affected by SB	Concurrent \$8-21921-PWC Part / Senat \$073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
\$8	S8-21963-PWC	2	TURBOPROP ENGINE FUEL NOZZLE ASSEMBLIES - REFLACEMENT OF			Evaluated, Open	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	SB-21964-PWC		TURBOPROP ENGINE HIGH PRESSURE TURBINE BLADES - INSPECTION OF			Not Applicable N/A HPT blades not reached 9000FC	Part / Senat 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
\$8	SB-21965-PWC	4	LAYSHAFT COVER ASSEMBLY- REPLACEMENT OF TURBOPROP ENGINE			Evaluated Open	Part / Seria: 8073453-01 / PCE-ED1156 Pos / Zonie: LH / 430		
58	SB-21968-PWC	0.	TURSOPROP ENGINE ANNULAR BALL BEARING (IC) OPTION- INTRODUCTION OF			Evaluated, Open	Part / Senat: 2073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
SB	SB-21970-PWC	0	TURBOPROP ENGINE REDUCTION GEARBOX REAR HOUSING - REPLACEMENT OF			Evaluated, Open	Part / Senal: 8073453-01 / PCE-ED1156 Pos / Zone: EH / 430		
\$8	58-21971-PWC	3	TURBOPROP ENGINE REDUCTION GEARBOX REAR HOUSING REPLACEMENT OF			Evaluated, Open Do this service bulletin when the RGB Rear Housing parts is getting replaced with new.	Part / Serial: 3073453-01 / PCE-ED1156 Fos / Zone: EH / 430		

Engine Model: Engine SN: Position: Manufacture Date: 19-Jul-2015 Installed on: ATR72-212A, MSN 714 Data as of Date: 9-May-2025 PW127M PCE-ED1156 ENGINE LH

Report Date: 09-May-2025 Engine TSN: 9897:25 Engine CSN: 8,729

Туре	Document	Revision	Description	Limiti	Repeletive	Remarks	Continuents	Last done Date/FH/FC	Next due Date/FH/F
SB	S8-21980-PWC		HPT DISC BALANCING ASSY - REPLACEMENT/MODIFICATION OF TURBOPROP ENGINE			Evaluated, Open Regione the HPT dis bilanoning assembly with a new or modified one once the currently installed parts is fully used. NOTE: The interstage air seal has a mandatory regionement interval defined in the Amorthiness Limitations section of the maintenance manual. The file limit will be included in the next revision of the Almorthiness (imitation section of the maintenance manuals).	Part / Serial: 8073453-01 / PCE-E01156 Pox / Zone: LH7 430		
58	S8-21982-PWC		HPT DISC BALANCING ASSY - REPLACEMENT/MODIFICATION OF TURBOPROP ENGINE			Evaluated, Open Replace the HPT disc balancing assembly with a new or modified one with currently installed parts is fully used.	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		
SB	S8-21985-PWC		TURBOPROP ENGINE NO. 6 AND NO. 7 BEARING OIL TRANSFER TUBE - REPLACEMENT OF			NIA by Modification	Part / Serial: 8073453-01 / PCE-ED1156 Pos / Zone: LH / 430		

I hereby certify that to the best of my knowledge, the information contained in this report is true and accurate.

For and on behalf of Aerfleet CAMO:

Signature Name: Title: Date:

NF Continuing Airworthiness at Aerfleet ApS 09-May-2025

8. Non-Incident Statement



AIRFRAME INCIDENT / ACCIDENT CLEARANCE STATEMENT

To Whom It May Concern:

Aircraft OY-NZI having manufacturer's serial number 714, has been maintained within the approved Aerfleet Aps CAMO (DK.CAMO.1016) since 5th of Mar 2025.

Configuration details as of date of this statement:

Description	Type/Part No	Serial No	TSN	CSN
Airframe	PW127M	714	37140:24	36130
LH Propeller	568F-1	FR2000250	41952:07	UNK
RH Propeller	568F-1	FR991050	45362:51	UNK
Engine No.1	PW127M	PCE-ED1156	9897:25	8729
Engine No.2	PW127M	PCE-ED1237	9328:11	8293
Auxiliary Power Unit	N/A	N/A	N/A	N/A
Nose Landing Gear	D22698172-108	B396	47943:30	47887
LH Main Landing Gear	D23189000-24-/-26	MN261	47943:30	47887
RH Main Landing Gear	D23190000-24-/-26	MN261	47943:30	47887

I hereby certify that, to the best of my knowledge, during the period stated above:

Neither the Aircraft, nor any part installed have been

- (a) damaged during, or identified as the root cause of, a reportable incident or accident as defined in Chapter 1 of ICAO Annex 13 and CFR 49 Part 830.2.
- (b) subjected to military or government use and no part installed have been obtained from any military, government or unapproved source.
- (c) subjected to severe stress or heat (such as in a major engine failure, accident, or fire) or has been submersed in salt water or exposed to any form of corrosive agent.

Unless its airworthiness status was re-established by an approved maintenance organization in accordance with the instructions of the type certificate holder and/or OEM of the part, and supported by an authorized airworthiness release certificate.

For and on behalf of Aerfleet ApS:

Signature

Name

Michael Hauerberg

Position

NPH CAMO, Aerfleet ApS, Approval No. DK.CAMO.1016

Date

14/05/2025