



10451 Mill Run Circle, suite 400, Owings Mills, MD 08361 USA

Part Number	3054756-02
Description	Seal Assembly, Air Interstage
Serial Number	TPAA5233
TSN	7,602.6
TSO	7,900
CSN	0
CSO	0



For more detailed information or pricing, please contact a member of our team.



856.466.2762
231.769.9458



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Images



Certs and Tags

3. Approving Civil Aviation Authority/Country TRANSPORT CANADA		2. Authorized Release Certificate Form One		3. Form Tracking No. 446894	
4. Organization Name and Address VECTOR AEROSPACE		5. Work Order/Contract/Invoice 37-4667		6. Form Tracking No. 446894	
6. Item	7. Description	8. Part No.	9. Quantity	10. Serial/Batch No.	11. Status/Work
1	SEAL ASSY AIR/INTERSTAGE	3054756-02	1	TPAA5233	Overhauled
COMPLETE BACK TO BIRTH HISTORY PROVIDED ☒ YES ☐ NO CL4 Stamp AT1 004					
12. Remarks OVERHAULED IAW PWC CIR MANUAL P/N 3043515 REVISION # 35.0 REVISION DATE 03/OCT/2016 REMOVED FROM ENGINE AC0065 CUSTOMER P.O. C4038 TTSN=7602.6 TCSN=7600 TSO=0.0 CSO=0.0 EASA 145.7014					
13a. Certifies that the items identified above were manufactured in conformity to: ☐ Approved design data and are in condition for safe operation. ☐ Non approved design data specified in block 12.					
14a. ☒ CAR 571.10 Maintenance Release Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, has been performed in compliance with the Canadian Aviation Regulations.					
13b. Signature		13c. Approved Organization Number		14b. Signature	
13d. Name		13e. Date (dd/mm/yyyy)		14c. Approved Organization Number TCCA AMO 3-92	
				14d. Date (dd/mm/yyyy) 18-Feb-2017	
14d. Name Yvon Arseneault					
* Installer must cross-check eligibility with approved data					
INSTALLER RESPONSIBILITIES					
This certificate does not constitute authority to install. Installers working in accordance with the national regulations of a country other than that specified in block 1 must ensure that their regulations recognize certifications from the country specified. Statements in blocks 13a or 14a do not constitute installation certification. In all cases, the technical record for the aircraft must contain an installation certification issued in accordance with the applicable national regulations before the aircraft may be flown.					

Form One (2016-12-23) Printed 18/02/2017 9:51:09 AM Page 1 of 1

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1. A

VECTORAEROSPACE		PW100 Life Limited Part History Record						Vector Aerospace Engine Services P.O. Box 150, Summerside PEI Canada, C1N 4P6 AMO No. 3-92	
Part Description		Part Number		Serial Number		Heat Code		TSN	CSN
Seal, Air Interstage		3041474		TPAA5233		PZBYH		7602.6	7900
Engine Data				Part Data				Class 4	
Engine Serial Number	Engine Model	TSN/CSN When Part Installed	TSN/CSN When Part Removed	Time This Installation	Cycles This Installation	Total TSN Accumulated	Total CSN Accumulated	Date	Stamp
AC0065	PW121	0.0 0	7602.6 7900	7602.6	7900	7602.6	7900	14/Jan/2017	ATI SS
Remarks									
Note: For determination of accumulated and remaining life on this part, refer to the engine Maintenance Manual or Service Bulletin, as applicable. This record must be kept with the engine/module logbook where this part is installed.									

Q-Form 020 (2013-07-24)

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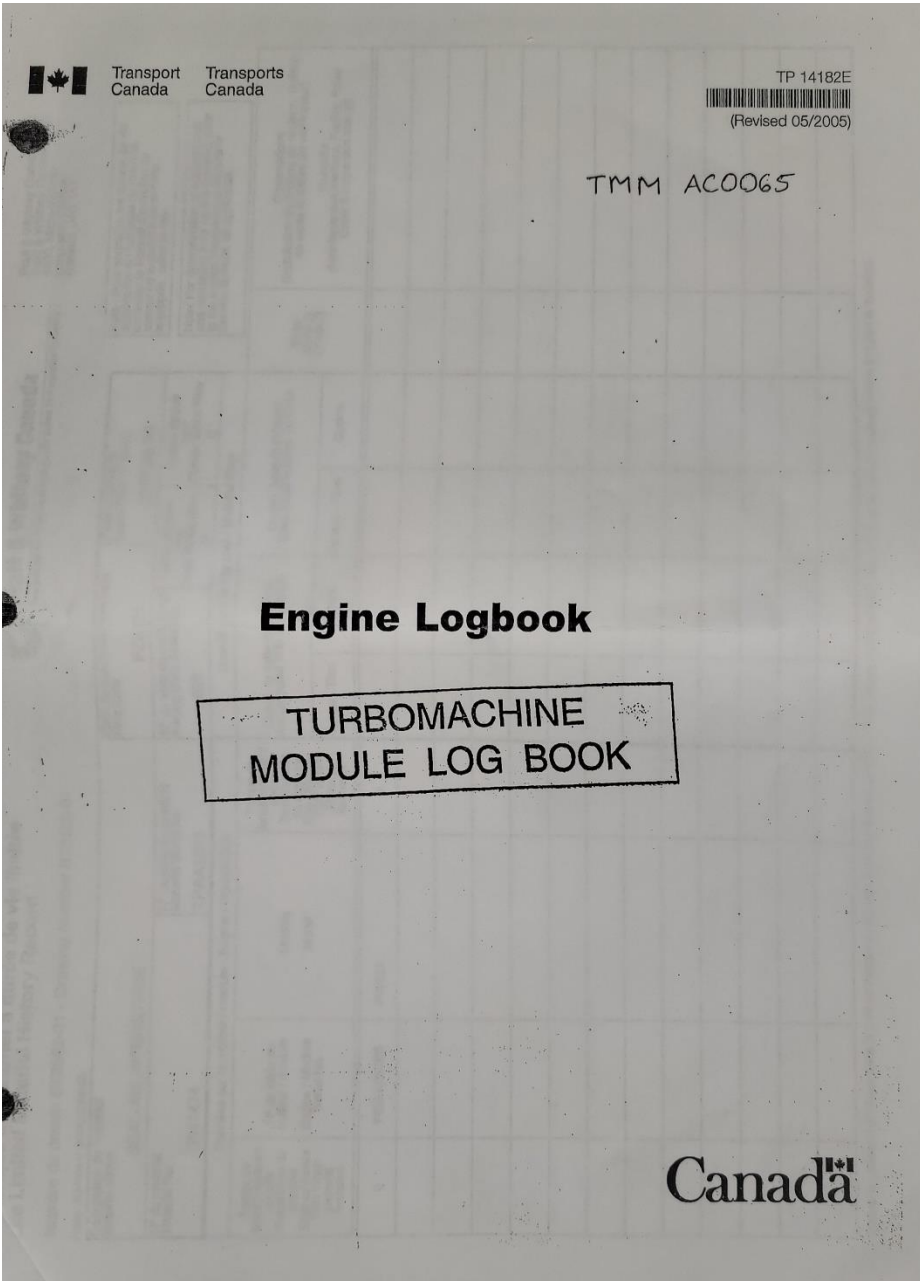
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Volume #: 1
Opened on: 05 JUN 2007

ENGINE DETAILS

1. Manufacturer PRATT & WHITNEY CANADA CORP.

2. Type/Model/Series PW 121 BUILD SPEC # 725

3. Serial Number TM- 40065

Other related Transport Canada Publications:
TP 14089B
TP 14058EP

Previous Edition:
TP 3910E, 2nd Edition (Jan. 1987)
TP 14182E (Dec. 2003)

Printed in Canada.

Please direct your comments, orders and inquiries to:

Transport Canada
Civil Aviation Communications Centre (AARC)
Place de Ville
Tower C, 5th Floor
330 Sparks Street
Ottawa, ON K1A 0N8

Telephone: 1 800 305-2059
Fax: 613 957-4208
E-mail: services@tc.gc.ca

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TP 14182E
(05/2005)
TC-1001185
Catalogue No. T32-4/2-2003E

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Section 1: Record of engine maintenance and elementary work

Date --/--/--	Time since new	Time since overhaul	Total cycles	Details of task	Signature	AME ACA/AMO SCA/AMO
05 JUN 2007	0°	0°	0	New engine final acceptance test and inhibiting run completed satisfactorily and is in condition for safe operation.	This Turbomachine module is combined with Reduction Gearbox S/N: RGM- AC0065 T/M TRIM S.C.U : J10 CL: 7 J11 CL: 15	
10 SEP 2007	0°	0°	0	THIS TM MATED WITH POSITION 2 OF A/C TAT: 30495.9 TAC: 34022	RGB S/N: AC0065 IS INSTALLED ON ATR 42 MSN: 152	AS ENGG 3
8 Oct 2007	117.4	0	117	THIS TM S/N: AC0065 MATED WITH A/C ATR 42 MSN: 152	RGB S/N: AC0065 IS REMOVED FROM POSITION 2 OF TAT: 30613.2 TAC: 34139	AS ENGG 3
10 Oct 2007	117.4	0	117	THIS TM S/N: AC0065 MATED WITH 1 OF A/C ATR 42 MSN: 159 TAT: 29248.7 TAC: 33680	RGB S/N: AC0065 IS INSTALLED ON POSITION 1 OF A/C ATR 42 MSN: 159	AS ENGG 3
11 Jan 2008	418.2	0	457	THIS TM S/N: AC0065 MATED FROM POSITION 1 OF A/C ON POSITION 1 OF A/C MSN: 152 TAT: 30801.3P TAC: 34342	2 WITH S/N: AC0065 (RGB) IS REMOVED ATR 42 MSN: 159 AND IS INSTALLED ATR 42 MSN: 152	AS ENGG 3
1 APR 2009	2808.82	NA	2965	THIS TM S/N: AC0065 MATED POSITION #1 OF A/C ATR 42 TAT: 33186.15 TAC: 36850	WITH RGB S/N: AC0065 WAS REMOVED FROM 1X-A2; MSN: 152.	AS ENGG 3
1 JUL 2009	2808.82	NA	2965	THIS TM S/N: AC0065 MATED POSITION #1 OF A/C ATR 42 TAT: 33186.82 TAC: 35708	WITH RGB S/N: AC0065 WAS INSTALLED ON 1X-A2; MSN: 159.	AS ENGG 3

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Date --/--/--	Time since new	Time since overhaul	Total cycles	Details of task
17-MAY-2017	6420.1	N/A	6711	THIS R&B SN: AC0065 MATED WITH TM SN: AC0065 ON POSITION #2 OF A/C, ATR 42, XY-ATD, MSN 159. TAT: 37631.39 FH TAC: 41445 FC
16-Feb-2016	7652.6	N/A	7322	THIS R&B SN: AC0065 MATED WITH TM SN: AC0065 ON POSITION #2 OF A/C, ATR 42, XY-ATD, MSN 159. TAT: 38305.04 FH TAC: 42046 FC
16-Feb-2013	7081.6	N/A	7322	THIS R&B SN: AC0065 MATED WITH TM SN: AC0065 ON POSITION #2 OF A/C, ATR 42, XY-ATD, MSN 159. TAT: 36314.46 FH TAC: 40506 FC
29-May-2014	7602.6	N/A	7900	THIS R&B SN: AC0065 MATED WITH TM SN: AC0065 ON POSITION #2 OF A/C, ATR 42, XY-ATD, MSN 159. TAT: 36863.9 FH TAC: 41584 FC

VECTOR AEROSPACE		Vector Aerospace Engine Services-Atlantic Inc. P.O. Box 150, Summerside, PEI Canada C1N 4P6		AMO No. 3-92 P (902) 430-1333 F (902) 888-2999	
Manufacturer		Module Description		Model/Build Spec.	
P&WC		Reduction Gearbox		PW121 / BG 725	
TSN	TBO	TBR	TSHSI	CSN	CSO
7602.6	-	-	-	7900	-
AS	AS	AS	NK	NL	TDI
-	-	-	-	-	-
Remarks: This Reduction Gearbox Module has been disassembled, inspected and reduced to spare parts. This log book is closed as of this date 24February2017. Reduction Gearbox Module ID Plate attached to Reduction Gearbox Module logbook (yellow). Customer: PCW C5928					
This product has been Disassembled in accordance with the manufacturer's requirements and current Canadian Aviation Regulations. Pertinent details of the work performed are on file at this agency under work order 36-63307.					
Authorized Inspector Hans Thomas		Signature 		Date 24February2017	

1. Agency/Company Lufthansa Technik		2. Flight Training Number 1548 / 9122	
3. Organization Name and Address Lufthansa Technik AG Postfach 10 15 60549 Frankfurt am Main Germany		4. Date 15/05/2017	
5. Description of Work Maintenance of engine parts		6. Part Number 70000000000000000000	
7. Quantity 1		8. Quantity 1	
9. Material Aluminum alloy		10. Material Aluminum alloy	
11. Quantity 1		12. Quantity 1	
13. Quantity 1		14. Quantity 1	
15. Quantity 1		16. Quantity 1	
17. Quantity 1		18. Quantity 1	
19. Quantity 1		20. Quantity 1	
21. Quantity 1		22. Quantity 1	
23. Quantity 1		24. Quantity 1	
25. Quantity 1		26. Quantity 1	
27. Quantity 1		28. Quantity 1	
29. Quantity 1		30. Quantity 1	
31. Quantity 1		32. Quantity 1	
33. Quantity 1		34. Quantity 1	
35. Quantity 1		36. Quantity 1	
37. Quantity 1		38. Quantity 1	
39. Quantity 1		40. Quantity 1	
41. Quantity 1		42. Quantity 1	
43. Quantity 1		44. Quantity 1	
45. Quantity 1		46. Quantity 1	
47. Quantity 1		48. Quantity 1	
49. Quantity 1		50. Quantity 1	
51. Quantity 1		52. Quantity 1	
53. Quantity 1		54. Quantity 1	
55. Quantity 1		56. Quantity 1	
57. Quantity 1		58. Quantity 1	
59. Quantity 1		60. Quantity 1	
61. Quantity 1		62. Quantity 1	
63. Quantity 1		64. Quantity 1	
65. Quantity 1		66. Quantity 1	
67. Quantity 1		68. Quantity 1	
69. Quantity 1		70. Quantity 1	
71. Quantity 1		72. Quantity 1	
73. Quantity 1		74. Quantity 1	
75. Quantity 1		76. Quantity 1	
77. Quantity 1		78. Quantity 1	
79. Quantity 1		80. Quantity 1	
81. Quantity 1		82. Quantity 1	
83. Quantity 1		84. Quantity 1	
85. Quantity 1		86. Quantity 1	
87. Quantity 1		88. Quantity 1	
89. Quantity 1		90. Quantity 1	
91. Quantity 1		92. Quantity 1	
93. Quantity 1		94. Quantity 1	
95. Quantity 1		96. Quantity 1	
97. Quantity 1		98. Quantity 1	
99. Quantity 1		100. Quantity 1	

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Historique du matériel à durée de vie limitée Life Limited Material History Record

Numéro du dessin ST3582-01 - Drawing Number ST3582-01

P&WC JR3-6834-E [6834] (2004-02)

**Pratt & Whitney Canada**

Une société de United Technologies / A United Technologies Company

Pratt & Whitney Canada Cie. /
Pratt & Whitney Canada Corp.
1000, Marie-Victorin
Longueuil, Québec
Canada J4G 1A1

[illegible]

Insérer le présent historique dans le livre du moteur ou du module où la pièce est installée. - This record must be kept with the engine/module logbook where this part is installed.

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