

1. Approving Civil Aviation Authority / Country  <div style="text-align: center;"><b>FAA / UNITED STATES</b></div>		2. <b>AUTHORIZED RELEASE CERTIFICATE</b> <b>FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG</b>			3. Form Tracking No.  <div style="text-align: center;"><b>VAA/FAA/2025/241</b></div>		
4. Organisation Name and Address  <div style="display: flex; align-items: center;"> <div>             Name of Certificate Holder: Vector Aerospace Asia Pte Ltd dba StandardAero              Certificate number: 8VAY589C              Address: 100 Seletar Aerospace View, Singapore 797507           </div> </div>				5. Work Order/Contract/Invoice Number:  <div style="text-align: center;"><b>45-02514 &amp; 45-02515</b></div>			
6. Item	7. Description	8. Part Number	9. Quantity	10. Serial Number	11. Status/Work		
1	TURBOPROP ENGINE (PW150A)	3121627-01	1	PCE- FA0904	REPAIRED		
12. Remarks:  REPAIRED IAW P&WC MANUALS: CLEANING, INSPECTION, REPAIR CIR P/N 3043526, Revision No. 38, Dated Feb 17/2025 ENGINE EM P/N 3043523, Revision No. 35, Dated Feb 10/2025 COMPLIED WITH P&WC S.I 57-2007 REV.02 DATED AUG 20/2013 (WORKSCOPE FOR ENGINE ACCESSORIES AND RGB) COMPLIED WITH P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 (INSPECTION OF THE GAS GEN CASE) REFER TO ATTACHED AD LOG FORM NO. VAA-111 FOR COMPLIANCE STATUS OF ALL APPLICABLE AIRWORTHINESS DIRECTIVES GAS GENERATOR CASE: PERFORMED NDI FOR GAS GENERATOR CASE IAW P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 AND FOUND SATISFACTORY. NEXT INSPECTION TO BE PERFORMED WITHIN 7950 CYCLES PER SB35310R4 Dated Mar 29/2017 GAS GENERATOR CASE P/N: 3057767-01 S/N: A00329EX CSN: 23717 REPLACEMENT OF NO. 4 BEARING OUTER KEY WASHER IAW P&WC S.B. No. 35366R0 DATED Dec 03/2020. NO. 4 BEARING OUTER KEY WASHER P/N: 3134153, S/N: AKHA02A865 ENGINE TESTED WITH SLAVE FADEC, IGNITION BOX, P2.2 BLEED OFF VALVE, P2.7 INTERC. BLEED OFF, OIL PUMP, AND FOUND SATISFACTORY. SHIPPED LESS FADEC, IGNITION BOX, P2.2 BLEED OFF VALVE, P2.7 INTERC. BLEED OFF, OIL PUMP.  ONLY AUTHORISED PARTS LISTED IN P&WC IPC WERE INSTALLED ON THIS ENGINE. NO OTHER PMA PART WAS INSTALLED. NO DER REPAIR WAS PERFORMED. CUSTOMER PO#: 4505189127 , FURTHER DETAILS OF WORK PERFORMED ARE ATTACHED OR ON FILE UNDER WORK ORDER: 45-02514 & 45-02515   Preservation of the Engine Assembly per P&WC manual, Engine General Storage-07, Procedure-04 (more than 90 days) TM-FA0904    TSN: 21626.6    CSN: 23717    TSO: 7719.9    CSO: 8931    TSR: 0.0    CSR: 0 RGM-FA0904    TSN: 21626.6    CSN: 23717    TSO: 7719.9    CSO: 8931    TSR: 0.0    CSR: 0							
13a. Certifies that the items listed above were manufactured in conformity to: <input type="checkbox"/> Approved design data and in condition for safe operation; or <input type="checkbox"/> Non-approved design data specified in Block 12.				14a. <input checked="" type="checkbox"/> 14 CFR43.9 Return to service <input type="checkbox"/> Other Regulation Specified in Block 12 Certifies that unless otherwise specified in Block 12 the work identified in Block 11 and described in Block 12 was carried out in accordance with the Title 14, Code of Federal Regulations, Part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorised Signature		13c. Approval / Certificate No.		14b. Authorised Signature <div style="display: flex; align-items: center;"> <div style="border: 1px solid black; padding: 2px; text-align: center;"> <b>VAA</b> 001         </div> </div>		14c. Approval / Certificate No.  <div style="text-align: center;"><b>8VAY589C</b></div>	
13d. Name (printed or typed)		13e. Date		14d. Name (printed or typed) JOSHUA ONG KENG HOCK		14e. Date (dd/mm/yyyy) 28/Jun/2025	



#### User /Installer Responsibilities

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.

1. Approving Civil Aviation Authority / Country <b>FAA / UNITED STATES</b>		2. <b>AUTHORIZED RELEASE CERTIFICATE</b> <b>FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG</b>			3. Form Tracking Number: <b>VAA/FAA/2025/242</b>	
4. Organisation Name and Address  <b>StandardAero</b>				5. Work Order/Contract/Invoice Number: <b>45-02514</b>		
Name of Certificate Holder: Vector Aerospace Asia Pte Ltd dba StandardAero Certificate number: 8VAY589C Address: 100 Seletar Aerospace View, Singapore 797507						
6. Item	7. Description	8. Part Number	9. Quantity	10. Serial Number	11. Status/Work	
1	TURBOMACHINERY MODULE	3121628-01	1	TM-FA0904	REPAIRED	
12. Remarks: REPAIRED IAW P&WC MANUALS: CLEANING, INSPECTION, REPAIR CIR P/N 3043526, Revision No. 38, Dated Feb 17/2025 ENGINE EM P/N 3043523, Revision No. 35, Dated Feb 10/2025 COMPLIED WITH P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 (INSPECTION OF THE GAS GEN CASE) REFER TO ATTACHED AD LOG FORM NO. VAA-111 FOR COMPLIANCE STATUS OF ALL APPLICABLE AIRWORTHINESS DIRECTIVES GAS GENERATOR CASE: PERFORMED NDI FOR GAS GENERATOR CASE IAW P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 AND FOUND SATISFACTORY. NEXT INSPECTION TO BE PERFORMED WITHIN 7950 CYCLES PER SB35310R4 Dated Mar 29/2017 GAS GENERATOR CASE P/N: 3057767-01 S/N: A00329EX CSN: 23717 REPLACEMENT OF NO. 4 BEARING OUTER KEY WASHER IAW P&WC S.B. No. 35366R0 DATED Dec 03/2020. NO. 4 BEARING OUTER KEY WASHER P/N: 3134153, S/N: AKHA02A865 MATED AND TESTED WITH REDUCTION GEARBOX MODULE RGM- FA0904 AND FOUND SATISFACTORY. ONLY AUTHORISED PARTS LISTED IN P&WC IPC WERE INSTALLED ON TURBOMACHINERY MODULE. NO OTHER PMA PART WAS INSTALLED. NO DER REPAIR WAS PERFORMED. CUSTOMER PO#: 4505189127 , FURTHER DETAILS OF WORK PERFORMED ARE ATTACHED OR ON FILE UNDER WORK ORDER: 45-02514  Preservation of the Engine Assembly per P&WC manual, Engine General Storage-07, Procedure-04 (more than 90 days) TSN: 21626.6 CSN: 23717 TSO: 7719.9 CSO: 8931 TSR: 0.0 CSR: 0						
13a. <b>Certifies that the items listed above were manufactured in conformity to:</b> <input type="checkbox"/> Approved design data and in condition for safe operation; or <input type="checkbox"/> Non-approved design data specified in Block 12.			14a. <input checked="" type="checkbox"/> 14 CFR43.9 Return to service <input type="checkbox"/> Other Regulation Specified in Block 12 Certifies that unless otherwise specified in Block 12 the work identified in Block 11 and described in Block 12 was carried out in accordance with the Title 14, Code of Federal Regulations, Part 43 and in respect to that work, the items are approved for return to service.			
13b. Authorised Signature		13c. Approval / Certificate No.		14b. Authorised Signature 		14c. Approval / Certificate No. <b>8VAY589C</b>
13d. Name (printed or typed)		13e. Date		14d. Name (printed or typed) JOSHUA ONG KENG HOCK		14e. Date (dd/mmm/yyyy) 28/Jun/2025

#### User /Installer Responsibilities





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.





1. Approving Civil Aviation Authority / Country <b>FAA / UNITED STATES</b>		2. <b>AUTHORIZED RELEASE CERTIFICATE</b> <b>FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG</b>			3. Form Tracking No. <b>VAA/FAA/2025/243</b>	
4. Organisation Name and Address   Name of Certificate Holder: Vector Aerospace Asia Pte Ltd dba StandardAero Certificate number: 8VAY589C Address: 100 Seletar Aerospace View, Singapore 797507				5. Work Order/Contract/Invoice Number:  <b>45-02515</b>		
6. Item	7. Description	8. Part Number	9. Quantity	10. Serial Number	11. Status/Work	
1	REDUCTION GEARBOX MODULE	3121630-01	1	RGM-FA0904	REPAIRED	
12. Remarks: REPAIRED REDUCTION GEARBOX MODULE IAW P&WC MANUALS: CLEANING, INSPECTION, REPAIR CIR P/N 3043526, Revision No. 38, Dated Feb 17/2025 ENGINE EM P/N 3043523, Revision No. 35, Dated Feb 10/2025 COMPLIED WITH P&WC S.I 57-2007 REV.02 DATED AUG 20/2013 (WORKSCOPE FOR ENGINE ACCESSORIES AND RGB) NO APPLICABLE AIRWORTHINESS DIRECTIVES APPLY TO REDUCTION GEARBOX MODULE. MATED AND TESTED WITH TURBOMACHINERY MODULE TM- FA0904 AND FOUND SATISFACTORY.  CUSTOMER PO#: 4505189127 , FURTHER DETAILS OF WORK PERFORMED ARE ATTACHED OR ON FILE UNDER WORK ORDER: 45-02515 NO PMA PARTS WERE INSTALLED ON THIS REDUCTION GEARBOX MODULE. NO DER REPAIR WAS PERFORMED.  Preservation of the Engine Assembly per P&WC manual, Engine General Storage-07, Procedure-04 (more than 90 days) TSN: 21626.6    CSN: 23717    TSO: 7719.9    CSO: 8931    TSR: 0.0    CSR: 0						
13a. <b>Certifies that the items listed above were manufactured in conformity to:</b> <input type="checkbox"/> Approved design data and in condition for safe operation; or <input type="checkbox"/> Non-approved design data specified in Block 12.				14a. <input checked="" type="checkbox"/> 14 CFR43.9 Return to service <input type="checkbox"/> Other Regulation Specified in Block 12 Certifies that unless otherwise specified in Block 12 the work identified in Block 11 and described in Block 12 was carried out in accordance with the Title 14, Code of Federal Regulations, Part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorised Signature		13c. Approval / Certificate No.		14b. Authorised Signature  		14c. Approval / Certificate No.  <b>8VAY589C</b>
13d. Name (printed or typed)		13e. Date		14d. Name (printed or typed) JOSHUA ONG KENG HOCK		14e. Date (dd/mm/yyyy) 28/Jun/2025




### User /Installer Responsibilities

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.




1. Approving Competent Authority / Country 		2. AUTHORISED RELEASE CERTIFICATE <b>EASA FORM 1</b>			3. Form Tracking Number <b>VAA/EASA/2025/239</b>
4. Organisation Name and Address:  Vector Aerospace Asia Pte Ltd Trading As StandardAero 100 Seletar Aerospace View, Singapore 797507		5. Work Order/Contract/Invoice <b>45-02514 &amp; 45-02515</b>			
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work
1	TURBOPROP ENGINE (PW150A)	3121627-01	1	PCE- FA0904	REPAIRED
12. Remarks REPAIRED IAW P&WC MANUALS: CLEANING, INSPECTION, REPAIR CIR P/N 3043526, Revision No. 38, Dated Feb 17/2025 ENGINE EM P/N 3043523, Revision No. 35, Dated Feb 10/2025 COMPLIED WITH P&WC S.I 57-2007 REV.02 DATED AUG 20/2013 (WORKSCOPE FOR ENGINE ACCESSORIES AND RGB) COMPLIED WITH P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 (INSPECTION OF THE GAS GEN CASE) REFER TO ATTACHED AD LOG FORM NO. VAA-111 FOR COMPLIANCE STATUS OF ALL APPLICABLE AIRWORTHINESS DIRECTIVES GAS GENERATOR CASE: PERFORMED NDI FOR GAS GENERATOR CASE IAW P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 AND FOUND SATISFACTORY. NEXT INSPECTION TO BE PERFORMED WITHIN 7950 CYCLES PER SB35310R4 Dated Mar 29/2017 GAS GENERATOR CASE P/N: 3057767-01 S/N: A00329EX CSN: 23717 REPLACEMENT OF NO. 4 BEARING OUTER KEY WASHER IAW P&WC S.B. No. 35366R0 DATED Dec 03/2020. NO. 4 BEARING OUTER KEY WASHER P/N: 3134153, S/N: AKHA02A865 ENGINE TESTED WITH SLAVE FADEC, IGNITION BOX, P2.2 BLEED OFF VALVE, P2.7 INTERC. BLEED OFF, OIL PUMP, AND FOUND SATISFACTORY. SHIPPED LESS FADEC, IGNITION BOX, P2.2 BLEED OFF VALVE, P2.7 INTERC. BLEED OFF, OIL PUMP. CUSTOMER PO#: 4505189127 , FURTHER DETAILS OF WORK PERFORMED ARE ATTACHED OR ON FILE UNDER WORK ORDER: 45-02514 & 45-02515 ONLY AUTHORISED PARTS LISTED IN P&WC IPC WERE INSTALLED ON THIS ENGINE. NO OTHER PMA PART WAS INSTALLED. NO DER REPAIR WAS PERFORMED.  Preservation of the Engine Assembly per P&WC manual, Engine General Storage-07, Procedure-04 (more than 90 days) TM-FA0904      TSN: 21626.6      CSN: 23717      TSO: 7719.9      CSO: 8931      TSR: 0.0      CSR: 0 RGM-FA0904      TSN: 21626.6      CSN: 23717      TSO: 7719.9      CSO: 8931      TSR: 0.0      CSR: 0					
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12		14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature	13c. Approval/Authorisation Number	14b. Authorised Signature  		14c. Certificate/Approval Ref. No. <b>EASA.145.0726</b>	
13d. Name	13e. Date (dd mmm yyyy)	14d. Name <b>JOSHUA ONG KENG HOCK</b>		14e. Date (dd mmm yyyy) <b>28 Jun 2025</b>	
<b>USER / INSTALLER RESPONSIBILITIES</b> THIS CERTIFICATE DOES NOT AUTOMATICALLY CONSTITUTE AUTHORITY TO INSTALL THE ITEM(s). WHERE THE USER/INSTALLER PERFORMS WORK IN ACCORDANCE WITH REGULATIONS OF AN AIRWORTHINESS AUTHORITY DIFFERENT THAN THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1, IT IS ESSENTIAL THAT THE USER/INSTALLER ENSURES THAT HIS/HER AIRWORTHINESS AUTHORITY ACCEPTS ITEMS FROM THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1. STATEMENTS IN BLOCKS 13a AND 14b DO NOT CONSTITUTE INSTALLATION CERTIFICATION. IN ALL CASES AIRCRAFT MAIN-TENANCE RECORDS MUST CONTAIN AN INSTALLATION CERTIFICATION ISSUED IN ACCORDANCE WITH THE NATIONAL REGULATIONS BY THE USER/INSTALLER BEFORE THE AIRCRAFT MAY BE FLOWN.					

1. Approving Competent Authority / Country 		2. AUTHORISED RELEASE CERTIFICATE <b>EASA FORM 1</b>			3. Form Tracking Number <b>VAA/EASA/2025/240</b>	
4. Organisation Name and Address:  Vector Aerospace Asia Pte Ltd Trading As StandardAero 100 Seletar Aerospace View, Singapore 797507				5. Work Order/Contract/Invoice <b>45-02514</b>		
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work	
1	TURBOMACHINERY MODULE	3121628-01	1	TM-FA0904	REPAIRED	
12. Remarks REPAIRED IAW P&WC MANUALS: CLEANING, INSPECTION, REPAIR CIR P/N 3043526, Revision No. 38, Dated Feb 17/2025 ENGINE EM P/N 3043523, Revision No. 35, Dated Feb 10/2025 COMPLIED WITH P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 (INSPECTION OF THE GAS GEN CASE) REFER TO ATTACHED AD LOG FORM NO. VAA-111 FOR COMPLIANCE STATUS OF ALL APPLICABLE AIRWORTHINESS DIRECTIVES GAS GENERATOR CASE: PERFORMED NDI FOR GAS GENERATOR CASE IAW P&WC S.I 121-2014 REV.01 DATED DEC 12/2014 AND FOUND SATISFACTORY. NEXT INSPECTION TO BE PERFORMED WITHIN 7950 CYCLES PER SB35310R4 Dated Mar 29/2017 GAS GENERATOR CASE P/N: 3057767-01 S/N: A00329EX CSN: 23717 REPLACEMENT OF NO. 4 BEARING OUTER KEY WASHER IAW P&WC S.B. No. 35366R0 DATED Dec 03/2020. NO. 4 BEARING OUTER KEY WASHER P/N: 3134153, S/N: AKHA02A865  MATED AND TESTED WITH REDUCTION GEARBOX MODULE RGM- FA0904 AND FOUND SATISFACTORY. CUSTOMER PO#: 4505189127 , FURTHER DETAILS OF WORK PERFORMED ARE ATTACHED OR ON FILE UNDER WORK ORDER: 45-02514 ONLY AUTHORISED PARTS LISTED IN P&WC IPC WERE INSTALLED ON TURBOMACHINERY MODULE. NO OTHER PMA PART WAS INSTALLED. NO DER REPAIR WAS PERFORMED.  Preservation of the Engine Assembly per P&WC manual, Engine General Storage-07, Procedure-04 (more than 90 days) TSN: 21626.6    CSN: 23717    TSO: 7719.9    CSO: 8931    TSR: 0.0    CSR: 0						
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12			14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.			
13b. Authorised Signature		13c. Approval/Authorisation Number		14b. Authorised Signature  		14c. Certificate/Approval Ref. No. <b>EASA.145.0726</b>
13d. Name		13e. Date (dd mmm yyyy)		14d. Name <b>JOSHUA ONG KENG HOCK</b>		14e. Date (dd mmm yyyy) <b>28 Jun 2025</b>
<b>USER / INSTALLER RESPONSIBILITIES</b> THIS CERTIFICATE DOES NOT AUTOMATICALLY CONSTITUTE AUTHORITY TO INSTALL THE ITEM(S). WHERE THE USER/INSTALLER PERFORMS WORK IN ACCORDANCE WITH REGULATIONS OF AN AIRWORTHINESS AUTHORITY DIFFERENT THAN THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1, IT IS ESSENTIAL THAT THE USER/INSTALLER ENSURES THAT HIS/HER AIRWORTHINESS AUTHORITY ACCEPTS ITEMS FROM THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1. STATEMENTS IN BLOCKS 13a AND 14b DO NOT CONSTITUTE INSTALLATION CERTIFICATION. IN ALL CASES AIRCRAFT MAIN-TEENANCE RECORDS MUST CONTAIN AN INSTALLATION CERTIFICATION ISSUED IN ACCORDANCE WITH THE NATIONAL REGULATIONS BY THE USER/INSTALLER BEFORE THE AIRCRAFT MAY BE FLOWN.						

1. Approving Competent Authority / Country 		2. AUTHORISED RELEASE CERTIFICATE  <b>EASA FORM 1</b>			3. Form Tracking Number <b>VAA/EASA/2025/241</b>
4. Organisation Name and Address:		 Vector Aerospace Asia Pte Ltd Trading As StandardAero 100 Seletar Aerospace View, Singapore 797507			5. Work Order/Contract/Invoice <b>45-02515</b>
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status/Work
1	REDUCTION GEARBOX MODULE	3121630-01	1	RGM-FA0904	REPAIRED
12. Remarks REPAIRED REDUCTION GEARBOX MODULE IAW P&WC MANUALS: CLEANING, INSPECTION, REPAIR CIR P/N 3043526, Revision No. 38, Dated Feb 17/2025 ENGINE EM P/N 3043523, Revision No. 35, Dated Feb 10/2025 COMPLIED WITH P&WC S.I 57-2007 REV.02 DATED AUG 20/2013 (WORKSCOPE FOR ENGINE ACCESSORIES AND RGB) NO APPLICABLE AIRWORTHINESS DIRECTIVES APPLY TO REDUCTION GEARBOX MODULE. MATED AND TESTED WITH TURBOMACHINERY MODULE TM- FA0904 AND FOUND SATISFACTORY.  CUSTOMER PO#: 4505189127 , FURTHER DETAILS OF WORK PERFORMED ARE ATTACHED OR ON FILE UNDER WORK ORDER: 45-02515 NO PMA PARTS WERE INSTALLED ON THIS REDUCTION GEARBOX MODULE. NO DER REPAIR WAS PERFORMED.  Preservation of the Engine Assembly per P&WC manual, Engine General Storage-07, Procedure-04 (more than 90 days) TSN: 21626.6    CSN: 23717    TSO: 7719.9    CSO: 8931    TSR: 0.0    CSR: 0					
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> approved design data and are in a condition for safe operation <input type="checkbox"/> non-approved design data specified in block 12			14a. <input checked="" type="checkbox"/> Part-145.A.50 Release to Service <input type="checkbox"/> Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in block 11 and described in block 12, was accomplished in accordance with Part-145 and in respect to that work the items are considered ready for release to service.		
13b. Authorised Signature		13c. Approval/Authorisation Number		14b. Authorised Signature 	14c. Certificate/Approval Ref. No. <b>EASA.145.0726</b>
13d. Name		13e. Date (dd mmm yyyy)		14d. Name <b>JOSHUA ONG KENG HOCK</b>	14e. Date (dd mmm yyyy) <b>28 Jun 2025</b>
USER / INSTALLER RESPONSIBILITIES THIS CERTIFICATE DOES NOT AUTOMATICALLY CONSTITUTE AUTHORITY TO INSTALL THE ITEM(S). WHERE THE USER/INSTALLER PERFORMS WORK IN ACCORDANCE WITH REGULATIONS OF AN AIRWORTHINESS AUTHORITY DIFFERENT THAN THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1, IT IS ESSENTIAL THAT THE USER/INSTALLER ENSURES THAT HIS/HER AIRWORTHINESS AUTHORITY ACCEPTS ITEMS FROM THE AIRWORTHINESS AUTHORITY SPECIFIED IN BLOCK 1. STATEMENTS IN BLOCKS 13a AND 14b DO NOT CONSTITUTE INSTALLATION CERTIFICATION. IN ALL CASES AIRCRAFT MAIN-TENANCE RECORDS MUST CONTAIN AN INSTALLATION CERTIFICATION ISSUED IN ACCORDANCE WITH THE NATIONAL REGULATIONS BY THE USER/INSTALLER BEFORE THE AIRCRAFT MAY BE FLOWN.					



 <b>StandardAero</b>		<b>PW 150A Engine Test Performance Statement</b>		
<b>PW150A ENGINE</b>	<b>TSN</b>	<b>CSN</b>	<b>TSO</b>	<b>CSO</b>
TM	21626.6	23,717	7719.9	8,931
RGM	21626.6	23,717	7719.9	8,931

<b>PW150A ENGINE</b>	<b>S/N</b>	<b>DATE</b>	<b>Work Order</b>	<b>Work Performed</b>
TM	TM-FA0904	28-Jun-2025	44-02514	REPAIRED
RGM	RGM-FA0904	28-Jun-2025	45-02515	REPAIRED

#### ENGINE PERFORMANCE DATA

Performance Acceptance Results at 95 DEG F			
	O/H LIMIT / HSI LIMIT <input type="checkbox"/>	O/H LIMIT (NEW COMPRESSOR) <input type="checkbox"/>	REPAIR LIMIT <input checked="" type="checkbox"/>
	Actual	Min Limit	Max Limit
PROP SPEED:	1020 RPM	1020 RPM	1020 RPM
SHP CORR:	5071 SHP	5071 SHP	5071 SHP
NH CORR:	30544 RPM	--- RPM	31000 RPM
NL CORR:	25736 RPM	--- RPM	25900 RPM
NH/NL min.:	1.187	---	---
ITT CORR:	1917 °R	---	2002 °R
WF CORR:	2403 lb/h	---	--- lb/h

FUEL TYPE: SHELL JET-A1	
ENGINE OIL TYPE: EASTMAN TURBINE OIL 2380	
TEST LHV: 18596 BTU/lb	
S.G.: 0.784 @ 93 °F	
T.O. ENGINE OIL PRESSURE: 61.90 psid	
OIL TEMPERATURE: 191.4 °F	
Oil Consumption: 0.41 lb/hr	
I.T.T. TRIM: -9.0 °F	
ITT TRIM RESISTANCE: 4751. OHMS	
ITT TRIM CLASS: ST3390-27	
TORQUE TRIM, GAIN R4 (TQGAIN R4): 8160 OHMS	
TORQUE TRIM, BIAS R3 (TQBIAS R3): 8160 OHMS	

#### Performance Declaration

I hereby certify that the testing performed on this engine listed above was performed in accordance with all specified requirements detailed in the contract and/or purchase order

#### Remarks:

ENGINE TESTED I.A.W EM 3043523 REV.35 AND FOUND SATISFACTORY WITH SLAVES FADEC, P2.2 INTERSTG BLEED-OFF VALVE, P2.7 INTERCOMP BLEED-OFF VALVE, IGNITION EXCITER AND OIL PUMP.

<b>TEST CELL TESTER</b> <div style="display: flex; align-items: center;"> <div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; text-align: center; width: 30px;">VAA 013</div> <div style="margin-left: 10px;">NAME: SEOW TK</div> </div> </div> <div style="text-align: right; margin-top: 10px;"> Date : 28/6/2025 </div>	<b>CLASS 4</b> <div style="display: flex; align-items: center;"> <div> <div style="border: 1px solid black; border-radius: 50%; padding: 2px; text-align: center; width: 30px;">VAA 001</div> <div style="margin-left: 10px;">NAME: JOSHUA ONG</div> </div> </div> <div style="text-align: right; margin-top: 10px;"> Date : 28/6/2025 </div>	<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> Accept <input checked="" type="checkbox"/> </div> <div style="text-align: center;"> Accept On NCR <input type="checkbox"/> </div> </div> <div style="border-top: 1px solid black; padding-top: 5px;"> NCR# NIL </div>
--	--	--

<b>PW150A</b>	Order Task:	7 / 446
<b>Shop Visit Summary Sheet</b>	Model	PW150A

<b>CUSTOMER NAME:</b>	SHREE AIRLINES
-----------------------	----------------

Complete the following information and place this sheet with the Turbomachine Logbook envelope



TM-FA0904	TSN: 21626.6	CSN: 23717	TSO: 7719.9	CSO: 8931	TSR: 0.0	CSR: 0
RGM-FA0904	TSN: 21626.6	CSN: 23717	TSO: 7719.9	CSO: 8931	TSR: 0.0	CSR: 0

Workscope performed:                      TM: REPAIRED                      RGM: REPAIRED

Verify if the following items were accomplished during this shop visit				Condition	
	Inspection of the following items:	YES	NO	Borescope	Accessed
1	RGB First Stage Gears (Input shaft & Helical Gears)	N/A	X	N/A	N/A
2	RGB Second Stage Gears (Pinion gears & bull gear)	N/A	X	N/A	N/A
3	HP Turbine vanes	X	N/A	N/A	X
4	HP Turbine blades	X	N/A	N/A	X
5	Combustion liners	X	N/A	N/A	X
6	Inspection of LP Compressor (including SB 35111 and SB 35132 if applicable)	N/A	X	N/A	N/A
7	Inspection of HP Impeller	X	N/A	N/A	X
8	Inspection and function check (verify magnetism) of RGB Chip Detectors (RGB & AC Gen)	X	N/A	N/A	X
9	Inspection and function check (verify magnetism) of Turbomachine Chip Detector	X	N/A	N/A	X
10	Visual inspection of external fuel system components	X	N/A	N/A	X
11	Visual Inspection of ICC to TSC cooling tube	X	N/A	N/A	X
12	Inspect HPT Rear Cover IAW SB 35136	N/A	X	N/A to Engine S/N	
13	Inspect Fuel Heater IAW SB 35133	N/A	X	N/A to Post SB STATUS.	
14	EGT system check	X	N/A		
15	Clean electrical connectors (Ref Engine Maintenance Practices 73-20-00 page 202)	X	N/A		
16	Apply electrical contact enhancer to all electrical connections (ref. PW150 AMM Source Data, Section 70-00-11 pg 402)	X	N/A		
17	Were fuel nozzles restored? YES If no, record TSO on nozzles	X	N/A	SEE NOZZLE LOG	
18	Verify and comply with all applicable ADs	X	N/A	SEE ATTACHED AD LOG	

Indicate if the following tasks were performed					
		Inspected	Cleaned	Replaced	Comments
19	Igniter plugs	X	X	X	QTY 01: NEW
20	RGB scavenge oil filter	N/A	N/A	X	NON-CLEANABLE
21	Main oil filter	N/A	N/A	X	NON-CLEANABLE
22	Fuel filter	N/A	N/A	X	NON-CLEANABLE
23	P2.2 Handling Bleed Valve filter	N/A	N/A	N/A	NOT RECEIVED
24	P2.7 Handling Bleed Valve filter	N/A	N/A	N/A	NOT RECEIVED
25	Thermal Actuator - Heat Exchanger, Fuel to Oil.	X	X	N/A	S/N 9491
26	Packings Qty 04 - Transfer tubes, Fuel heater to FMU	N/A	N/A	X	NEW

Remarks: TUBE ASSY, AIR, INTERCOMPRESSOR CASE TO TURBINE SUPPORT CASE P/N 3056714-01, INSPECTED WITHIN CIR LIMITS.

<b>FINAL INSPECTION: (Name, Signature &amp; Stamp)</b>	<b>DATE:</b>
JOSHUA ONG KENG HOCK  	28-Jun-2025





## PW150 ACCESSORIES RECORD

Turbomachinery Module	Serial No: TM-FA0904	W/O No. 45-02514
-----------------------	----------------------	------------------

Minor Accessories						
Item	Part No:	Serial No:	TSN	TSO	TSR	Workscope
Sensor T1.8	3076002-01	NIL	UNKNOWN	N/A	N/A	I
N.L. Sensor	3047251-01	CH1449	21626.6	N/A	N/A	I
Torque Sensor	3047252-01	CH2175	21626.6	N/A	N/A	I
Torque Sensor	3047252-01	CH2180	21626.6	N/A	N/A	I
N.H. Sensor	3047267-01	CH2162	21626.6	N/A	N/A	I
N.H. Sensor	3047267-01	CH2166	21626.6	N/A	N/A	I
Oil Temp. Cold Junction	3048148-02	CH1329	21626.6	N/A	N/A	I
Fuel Filter - Impending Bypass	3122426-05	HE0240	UNKNOWN	N/A	N/A	I
Impending Bypass	3122428-03	HE0976	21037.7	N/A	N/A	I
Impending Bypass	3122428-03	HE6573	UNKNOWN	N/A	N/A	I
Low Oil Pressure Switch	3122429-02	HE0205	UNKNOWN	N/A	N/A	I
P3 Air Pressure Sensor	3122435-02	KL15023981	13377.7	N/A	N/A	I
Main Oil Pressure Transducer	3122448-01	KL11020640	UNKNOWN	N/A	N/A	I

Major Accessories						
Item	Part No:	Serial No:	TSN	TSO	TSR	Workscope
Fuel Metering Unit	819800-11	F58883	14615.8	N/A	N/A	I
Flow Divider	8063-154	17908051	21626.6	7719.9	N/A	I
Oil Pump Pack	766859F	0446	FAILED TEST - SHIPPED LESS			
FADEC Unit	NOT RECEIVED	SHIPPED LESS	N/A	N/A	N/A	N/A
Fuel Heater	10879T	WA52850	UNKNOWN	N/A	N/A	I
Ignition Exciter	NOT RECEIVED	SHIPPED LESS	N/A	N/A	N/A	N/A
P2.2 Bleed Off Valve	NOT RECEIVED	SHIPPED LESS	N/A	N/A	N/A	N/A
P2.7 Bleed Off Valve	NOT RECEIVED	SHIPPED LESS	N/A	N/A	N/A	N/A

Legend: N=New OH = Overhauled R= Repaired I= Inspected

Remarks:

NIL

Name:

Joshua Ong

Sign, Stamp, Date:

28-Jun-2025





## PW150 Fuel Nozzle Log

<b>Model:</b>	PW150A	<b>Customer:</b>	SHREE AIRLINES
<b>Engine Serial No.:</b>	PCE- FA0904	<b>Order/Task:</b>	7 / 446

Item	Part Number	Serial Number	New	O/H	Repair	Exchange	Original
1	3073558-01	A005HDPH	X				
2	3073558-01	A005HDPX	X				
3	3076465-01	A002EC79		X		X	
4	3073558-01	A005HDP4	X				
5	3073558-01	A005HDR3	X				
6	3076465-01	A002L98T		X		X	
7	3076465-01	A003MA05		X		X	
8	3076465-01	A0034R6T		X		X	
9	3076465-01	A002PFC3		X		X	
10	3073558-01	A005HDR5	X				
11	3076465-01	A0039A2M		X		X	
12	3073558-01	A004BL5K		X		X	



**Maintenance Facility:** VECTOR AEROSPACE ASIA

**Remarks:** NIL

<b>Completed by:</b>  JOSHUA ONG KENG HOCK	<b>Stamp</b>	<b>Sign, Date</b>
		 28-Jun-2025



# PW150 Thermocouple Log

<b>Model:</b>	PW150A	<b>Customer:</b>	SHREE AIRLINES	
<b>Engine Serial No.:</b>	PCE- FA0904	<b>Order/Task:</b>	7 / 446	
<b>Item</b>	<b>Part Number</b>	<b>Serial Number</b>	<b>New</b>	<b>Original</b>
1	3048221-01	EM0333171	X	
2	3048221-01	EM0333314	X	
3	3048221-01	EM168546		X
4	3048221-01	EM168558		X
5	3048221-01	EM168559		X
6	3048221-01	EM168562		X
7	3048221-01	EM3D115555		X
8	3048221-01	EM3D504736		X
<b>Maintenance Facility:</b>		Vector Aerospace Asia Pte Ltd dba StandardAero		
<b>Remarks:</b>  Visual inspection and functional test performed in accordance with ENGINE EM P/N 3043523, Revision No. 35, Dated Feb 10/2025 and Manual: ACMM P/N:3043621 Revision 06 Dated SEP 05/2022  'Certifies that the work specified, except as otherwise specified, was carried out in accordance with Part-145 and in respect to that work the aircraft/aircraft component is considered ready for release to service'.  FAA Approval No. 8VAY589C 'Approval No. EASA.145.0726				
<b>Completed by:</b>			<b>Stamp</b>	<b>Sign, Date</b>
JOSHUA ONG KENG HOCK				 28-Jun-2025





## **MODIFICATION LOG**

Engine Model	Module	Serial Number	Order/Task	Date	Revision	Inspection Stamp
PW150A	TM	TM-FA0904	7 / 446	28-Jun-2025	0	<div>VAA 001</div>

### **Service Bulletins Incorporated This Visit**

35196R2 35277R0 35310R4 35355R1 35366R0 35374R1

### **Service Bulletins Found Embodied**

35327 35332 35333 35341 35342

### **Notes**

NIL



## **MODIFICATION LOG**

Engine Model	Module	Serial Number	Order/Task	Date	Revision	Inspection Stamp
PW150A	RGB	RGM-FA0904	7 / 446	28-Jun-2025	0	<div>VAA 001</div>

### **Service Bulletins Incorporated This Visit**

NIL

### **Service Bulletins Found Embodied**



35070

### **Notes**

No service bulletin incorporated at this shop visit.



## Airworthiness Directives

Engine Type	PW150A	Engine S/N	PCE- FA0904	Order / Task	7 / 446	Build Spec	885
Country	AD No.	Description	SB's	Status			
USA	2014-15-03	High Pressure Fuel Line	35274	Found embodied per engine logbook			
CANADA	CF-2014-09	High Pressure Fuel Line	35274	Found embodied per engine logbook			
CANADA	CF-2018-12	HP Pressure Impellers	35331	NA to Part S/N			
USA	2020-13-06	HP Pressure Impellers	35331	NA to Part S/N			
Class 4 Inspector		Signature	Stamp	Date:			
JOSHUA ONG				28-Jun-2025			





## PW150 Life Limited Parts Log

Engine Model PW150A	SB# N/A	Order/Task 7 / 446	Maintenance AWL P/N 3043520, Revision No. 16, dated Nov 29/2021	Date 28-Jun-2025	<b>VAA</b> 001
------------------------	------------	-----------------------	---	---------------------	-------------------

Module	Serial No.	TSN:	CSN:	Work Order:	Workscope:
TM	TM-FA0904	21626.6	23717	45-02514	REPAIRED
RGM	RGM-FA0904	21626.6	23717	45-02515	REPAIRED

Description		Part Number	Serial Number	TSN	Accum. Total CSN	Total Cycles Remaining	Workscope
1ST STAGE COMPRESSOR	REC	3071091-01	A0047RN7	7719.9	8931		
	INS	SAME	SAME	SAME	SAME	11069	NOT REMOVED
2ND STAGE COMPRESSOR	REC	3048872-01	A003R305	13377.7	14971		
	INS	SAME	SAME	SAME	SAME	5029	NOT REMOVED
3RD STAGE COMPRESSOR	REC	3048223-01	A003R0MA	13377.7	14971		
	INS	SAME	SAME	SAME	SAME	5029	NOT REMOVED
HP IMPELLER	REC	3049127-01	A003PPMH	13377.7	14972		
	INS	3049127-01	A003TY1X	4047.0	8146	6854	OH
HP TURBINE	REC	3046885-01	A004ABRP	7719.9	8931		
	INS	SAME	SAME	SAME	SAME	11069	I
HP COVER, FRONT	REC	3047586-01	A00429BM	7719.9	8931		
	INS	SAME	SAME	SAME	SAME	11069	NOT REMOVED
HP COVER, REAR	REC	3047993-01	A004AT6H	7719.9	8931		
	INS	SAME	SAME	SAME	SAME	11069	NOT REMOVED
LP TURBINE	REC	3048663-01	A003RDRCR	13377.7	14971		
	INS	SAME	SAME	SAME	SAME	5029	I
LP COVER, FRONT	REC	3048543-01	A004AEF3	7719.9	8931		
	INS	SAME	SAME	SAME	SAME	11069	NOT REMOVED
PT 1 TURBINE	REC	3046886-01	A0033D5C	21626.6	23717		
	INS	SAME	SAME	SAME	SAME	6283	I
PT 2 TURBINE	REC	3048459-01	A003143H	21626.6	23717		
	INS	SAME	SAME	SAME	SAME	6283	I

HP TURBINE BLADES	<input type="checkbox"/>	See Blades History	<input checked="" type="checkbox"/>	Blades Not Disassembled	<input type="checkbox"/>	N/A
----------------------	--------------------------	--------------------	-------------------------------------	-------------------------	--------------------------	-----

Remarks  
NIL



For determination of remaining life on these parts, refer to the engine Maintenance Manual or Service Bulletin, as applicable. This record must be kept with the engine/module logbook where these parts are installed.



Legend: N= NEW    OH = Overhaul    R= Repaired    I= Inspected



## Life Limited Part History Record

Vector Aerospace Asia Pte Ltd DBA  
StandardAero  
100 Seletar Aerospace View  
Singapore 797507

Part Description		Part Number		Serial Number		Heat Code		TSN		CSN	
IMPELLER-CENTRIFUGAL		3049127-01		A003TY1X		EPULP		4047.0		8146	
Engine Data				Part Data				Certifying / Inspection Staff			
Engine Serial Number	Engine Model	TSN/CSN When Part Installed	TSN/CSN When Part Removed	Time This Installation	Cycles This Installation	Time Remaining	Cycles Remaining	Date	Sign, Stamp		
PCE-FA0904	PW150A	21626.6 / 23717	N/A	N/A	N/A	N/A	6854	28-Jun-2025	 		
Remarks											
NIL											
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.											

 <b>StandardAero</b>		<b>Life Limited Part History Record</b>						Vector Aerospace Asia Pte Ltd DBA StandardAero 100 Seletar Aerospace View Singapore 797507	
Part Description		Part Number		Serial Number		Heat Code	TSN		CSN
IMPELLER - HP CENTRIFUGAL		3049127-01		A003TY1X		EPULP	4047.0		8146
Engine Data				Part Data				Operations Engineer	
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	Sign, Stamp
FA1230	PW150A	0.0 / 0	4047 / 8146	4047.0	8146	4047.0	8146	17-Oct-19	 <div style="border: 1px solid black; padding: 2px; display: inline-block;">VAA 002</div>
Remarks TCR: 6854 <div style="position: absolute; top: 0; right: 0; color: red; font-weight: bold; font-size: 1.5em; transform: rotate(-15deg);">           DUPLICATE         </div>									
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.									



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



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

Désignation du matériel Material Name		Code de traitement thermique Heat Code		Émis le (A-M-J) Issue Date (Y-M-D)	
IMPELLER-CENTRIFUGAL		EPUL		2016.09.15	
N° du matériel Material No.	N° de série du matériel Material Serial No.	N° de série du mat'l. forgé Forging Mat'l. Serial No.	Temps depuis neuf Time Since New	Cycles depuis neuf Cycles Since New	
3049127-01	A003TY1X	1	0	0	

Nota : Pour connaître les durées de vie accumulée et résiduelle du matériel, consulter le Manuel d'entretien du moteur ou le Bulletin de service approprié, selon le cas.

Note: For determination of accumulated and remaining lives on this material, refer to the engine Maintenance Manual or Service Bulletin, as applicable.

[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.



## PARTS USAGE LIST CERTIFICATION RELEASE

ENG MODEL/ BUILDSPEC	MODULE SERIAL NUMBER	WORK PERFORMED	WORK ORDER#	
PW150A/885	TM-FA0904	REPAIRED	45-02514	
I hereby certify that the aircraft parts, appliances and/or material described hereon were acquired from a source of supply that is consistent with the conditions under which relevant authorities approval has been granted.				
APPROVED INSPECTOR:  <div style="text-align: center;">JOSHUA ONG</div>		STAMP <div style="border: 1px solid blue; padding: 2px; display: inline-block; text-align: center;">           VAA 001         </div>	DATE:  <div style="text-align: center;">28-Jun-2025</div>	
PART#	NOMENCLATURE	S/N or TRACE	QTY	STATUS
M83461-1-209	PACKING, PREFORMED	15274001001	4	NEW
3047201-01	SEAL, CARBON, NO. 6 BEARING	15144007001	1	NEW
10879T	HEATER,FUEL	WA52850	1	SER
3048221-01	THERMOCOUPLE,IMMERSION	EM0333171	1	NEW
3048221-01	THERMOCOUPLE,IMMERSION	EM0333314	1	NEW
3049055-01	SEAL,NO.4 BEARING	014809007001	1	NEW
3049127-01	CENTRIFUGAL IMPELLER	A003TY1X	1	O/H
3059790-01	LINER, INNER COMB CHAMBER	A00344WY	1	SER
3073558-01	NOZZLE ASSY,FUEL	A004BL5K	1	O/H
3073558-01	NOZZLE ASSY,FUEL	A005HDPH	1	NEW
3073558-01	NOZZLE ASSY,FUEL	A005HDPX	1	NEW
3073558-01	NOZZLE ASSY,FUEL	A005HDP4	1	NEW
3073558-01	NOZZLE ASSY,FUEL	A005HDR3	1	NEW
3073558-01	NOZZLE ASSY,FUEL	A005HDR5	1	NEW
3076465-01	NOZZLE ASSY,FUEL	A002EC79	1	O/H
3076465-01	NOZZLE ASSY,FUEL	A002L98T	1	O/H
3076465-01	NOZZLE ASSY,FUEL	A002PFC3	1	O/H
3076465-01	NOZZLE ASSY,FUEL	A003MA05	1	O/H
3076465-01	NOZZLE ASSY,FUEL	A0034R6T	1	O/H
3076465-01	NOZZLE ASSY,FUEL	A0039A2M	1	O/H
3079067-01	LINER, OUTER COMB CHAMBER	A002PCPR	1	SER
3134153	WASHER,KEY,NO.4 BEARING	AKHA02A865	1	NEW
3136501CL02	VANE SEGMENT ASSY,HPT	YW5946	1	NEW
3136501CL02	VANE SEGMENT ASSY,HPT	YW6063	1	NEW