




BG Aerospace Inc.
10451 Mill Run Circle, suite 400, Owings Mills, MD 08361 USA


Part Number	<u>3038513</u>
Description	<u>PT Disk – 1st Stage</u>
Serial Number	<u>45A251</u>
TSN	<u>23,240</u>
TSO	<u>0</u>
CSN	<u>25,652</u>
CSO	<u>0</u>



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

 856.466.2762
231.769.9458

 www.bgaerospace.com

 bgale@bgaerospace.com
lbush@bgaerospace.com



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Certs and Tags

1. Approving Civil Aviation Authority/Country TRANSPORT CANADA		2. Authorized Release Certificate Form One			3. Form Tracking No. 380521	
4. Organization Name and Address VECTOR AEROSPACE VECTOR AEROSPACE ENGINE SERVICES ATLANTIC P.O. BOX 150, SUMMERSIDE PE. CANADA				5. Work Order/Contract/Invoice 35-14446		
6. Item	7. Description	8. Part No.	9. Quantity	10. Serial/Batch No.	11. Status/Work	
1	DISK, 1ST STG PT	3038513	1	45A251	Overhauled	
12. Remarks OVERHAULED IAW PWC CIR MANUAL P/N 3043515 REVISION # 31 REVISION DATE 2014-10-27 REMOVED FROM ENGINE 125134 CUSTOMER P.O. C4620 LARGEST BOLT HOLE SIZE=0.5265" TSO 0.0, TSN 23240.0, CSO 0, CSN 25652					Approvals: EASA.145.7014 DNAR No. 1-B-347 South Africa No.849 Kenya No. K/A1/8/10 Tanzania No. AI/CA/1.01 Brazil 0006-0/ANAC Venezuela OMAC-E-380 Egypt CAI/VAESA/AS/02/R1 ANAC 1B-347 Botswana B/A/63FDT Maldives MV.145.050 Namibia AMO No. 041 Uganda AMO/152 Philippines 315-F Malaysia DCA AO/0206/11	
The work stated above has been performed in accordance with Title 14, Code of Federal Regulations Part 43.17 and/or EASA 145.						
13a. Certifies that the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in condition for safe operation. <input type="checkbox"/> Non approved design data specified in block 12.		14a. <input checked="" type="checkbox"/> CAR 571.10 Maintenance Release <input checked="" type="checkbox"/> Other regulations specified in block 12. 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.		14c. Approved Organization Number TCCA AMO 3-92		
13b. Signature	13c. Approved Organization Number	14b. Signature <i>Jeff Ferrish</i>	14d. Date (dd/mm/yyyy) 05-May-2015			
13d. Name	13e. Date (dd/mm/yyyy)	14d. Name Jeff Ferrish				
* Installer must cross-check eligibility with approved data						
USER/INSTALLER RESPONSIBILITIES						
This document does not constitute the 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.						
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VECTOR AEROSPACE		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			
DISK, 1 ST STG PT		3038513	45A251	LACHN	23240.0	25652			
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
125134	PW125B	0.0 0	23240.0 25652	23240.0	25652	23240.0	25652	MAY 05/15	ATI 102
Remarks									
<p>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.</p>									

Q-Form 020 (2013-07-24)

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