ASSEMBLY SERVICE RECORD

1. ASSEMBLY NAME: HP TIIRRING DO	1		And the second s				
	20.00	2.	2. ASSEMBLY P/N: 23074650	23074650		3. ASSEMBLY S/N: A72043	: A72043
NAME: ENGINE	5. ASSEME	5. ASSEMBLY INSTALLATION SECTION	SECTION	6. ASSEM	6. ASSEMBLY REMOVAL SECTION	CTION	
PART NUMBER		P	ASSEMBLY TOTAL		MODULE TOTAL	ASSEMBLY TOTAL	
SERIAL NUMBER	DATE	CYCLES	CYCLES	7	HOURS	HOURS	
AE3007A1P	27 JAN	0	0.01	DAILE	CYCLES	CYCLES	REASON FOR REMOVAL
CAE312358	2003	0		/			
AE3007A1	11						
CAE312358	2003	0	0	01 APR	2688	ENRS	SB INCORPORATION
> // 2		c	0	8002	1887	4000	
	4 AUG	8,892,0	8.892			0000	
CAE 312358	2008	8,227	8.227				

7. REMARKS:							
MAR 11, 2003 - ENGINE MODEL REIDENTIFIED FROM AE3007A1P (PN 23070401) TO AE3007A1 (PN 23070991)	ROM AE300	7A1P (PN 23070401) TO AE3007A1 (PN	23070991) AT	0:00 TSN / 0 CSN	AT 0:00 TSN / 0 CSN AT FMBRAER	, M
Date: 14 A UGOS- Removed and R	einstalled on	WO# EN TOTAL				1	
by Standard Aero (Alliance)	Cilistance of	WO# EN /0202	1_ by Standard Aero		Inc., R/S# AE0R215N	V Jarre M Com	END
GT-10046							

LIFE LIMITED PARTS RECORD

				GT-10047
				8. REMARKS
***************************************	***************************************			
****	0	0	2003	A72043
DATE CYCLES	CYCLES	CYCLES	DATE	23074650
ASSY TOTAL	HOURS	HOURS	j	PARI NOMBER
A PART REMOVAL SECTION	PART TOTAL	ASSY TOTAL		NAME: HP TURBINE ROTOR
4. SERIAL NUMBER:	23069591	6. PART INSTALLATION SECTION	6. PART INST.	5. ASSEMBLY IDENTIFICATION
			s	2. PART NAME: 1ST STG HP TURBINE WHEEL
THE STATE OF THE CORD				This record to remain with part listed.

SECTION 3 PART II

LIFE LIMITED PARTS RECORD

8. REMARKS		***************************************				23074650	,,	PART NUMBER	NAME: HP TURBINE ROTOR	5. ASSEMBLY IDENTIFICATION	2. PART NAME: 2ND STG HP TURBINE WHEEL	This record to remain with part listed.
******		***			2003	27.JAN	DATE	_		z		
			_		0	0.016	CYCLES	POLIDS FOLIAL	ASSV TOTAL	STALL ATION SECTION		
				,	0	CYCLES	HOURS	FAKI IOIAL	2	230/4462		
						DATE			7. PART REM	4. SI		
						CYCLES	HOURS	ASSY TOTAL	7. PART REMOVAL SECTION	4. SERIAL NUMBER: MM503846		
						CYCLES	HOURS	PART TOTAL		MM503846		

GT-10047	OF OF IN 2000 INSTALLED NEW ON W/O#EN702029, R/S#AEOR215N	8. REMARKS 01 ADD 2000 NOTALLED			A72043	23074650	SERIAL NUMBER	NAME: HP TURBINE ROTOR	5. ASSEMBLY IDENTIFICATION	2. PART NAME: 1ST/2ND STAGE SPACER	This record to remain with part listed.	
	NEW CN W/O				2008	DATE			6. PART INSTAL	ω		
	#EN702029, F				8892 8227	CYCLES	HOURS	ASSY TOTAL	6. PART INSTALLATION SECTION	PART NUMBER:		
	₹/S#AEOR215				0	CYCLES	HOURS	PART TOTAL	2010110	23076770		
				·	·	DATE		: TOX	4. SERIA			LIFE LIMIT
	STANDARD AERO ALLIANCE					CYCLES	HOURS	ASSA TOTAL	SERIAL NUMBER:			ED PART
	ANCE					CYCLES	PART TOTAL		TW517824		O NECOND	.IFE LIMITED PARTS RECORD

SECTION 3 PART III

NOTE: REINSPECTIO		AE3007A-AD-2003-25-08		AE3007A-A-72-265	DIRECTIVE NUMBER	BULLETIN OR	4. MODIFICATION INFORMATION:	1. ASSEMBLY NAME:	OLOLON OL VIVI
N OF THE SPACE	1/21/2004	0	11/7/2005	ω	DATE	ISSI JE/REVISION		HP T	77 11
NOTE: REINSPECTION OF THE SPACER S/N TW517824 IS NOT REQUIRED PER P/N INSTALLED	REQUIREMENTS FOR CERTAIN HPT 1-2	LIFE LIMIT REDITION AND INSECTION	PRESSURE TURBINE SPACER INSPECTION	ENGINE - 1ST TO 2ND STAGE HIGH	SOBJECT OF BULLETIN OR DIRECTIVE			HP TURBINE ROTOR 2. ASSEMBLY	
INSTALLED (9)	ONE-TIME		RECURRING		TYPE		- 1	2 ASSEMBLY DIVIN 23074650	
EN702029		01-Apr-08 RISHEORY ISN 9 Inc. WO# ENTROSES	TE	OMPLISHED CERTIFICATION TO E / NUMBER	INTERVAL NEXT DUE AUTHORIZED SIGNATURE ORGANIZATION	5. COMPLIANCE TIME 6. SIGNATURE ENTRY and COMPANY	3. ASSEMBLY S/N: A72043	ASSEMBLY MODIFICATION RECORD	A COCINE CANODITION IN

SECTION 3 PART III

ASSEMBLY MODIFICATION RECORD

						G1-10048
			RECURRING			7
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			RECURRING			
			ONE-TIME			
ORGANIZATION	CERTIFICATION TYPE & NUMBER	ACCOMPLISHED	TYPE	OCCUPATION OF BULLETIN OR DIRECTIVE		
	AUTHORIZED SIGNATURE	INTERVAL NEXT DUE		SUBJECT OF BUILDING OF THE CO.	DATE	DIRECTIVE NUMBER
×	6. SIGNATURE ENTRY and COMPANY	5. COMPLIANCE TIME			ISSUE/REVISION	BULLETIN OR
A/2043	S. ASSEMBLI SIN: A72043				RMATION	4. MODIFICATION INFORMATION
V 20075	3 ASSEMBLY SIN	23074650	2. ASSEMBLY P/N: 23074650		- I ONDINE	- CADINE ROLOR
10000					HD TI IDDING	1 ASSEMBLY NAME.

SECTION 3 PART IV

ASSEMBLY INSPECTION RECORD

						-		GT-10049
		-						

ORGANIZATION	AUTHORIZED SIGNATURE CERTIFICATION TYPE & NUMBER	DATE	NEXT DUE	INTERVAL	MODULE	DOCUMENT	INSPECTION DESCRIPTION	NUMBER
INY	6. SIGNATURE ENTRY and COMPANY			CE TIME	5. COMPLIANCE TIME	REFERENCE		INSPECTION
A72043	3. ASSEMBLY S/N: A72043		23074650	2. ASSEMBLY P/N: 23074650	2. AS		NFORMATION	4. INSPECTION INFORMATION
						ROTOR	1. ASSEMBLY NAME: HP TURBINE ROTOR	1. ASS

SECTION 3 PART V

ASSEMBLY MAINTENANCE RECORD

The state of the s					G1-10050

ORGANIZATION	AUTHORIZED SIGNATURE CERTIFICATION TYPE & NUMBER	CYCLES	DOCUMENT	DESCRIPTION OF MAINTENANCE ACTION	DATE
	5. SIGNATURE ENTRY and COMPANY				
A72043	3. ASSEMBLY S/N: A72043	4. ASSEMBLY P/N: 230/4650	4. ASSEMBLY		4. COMPL
		22074650	2 ASSEMBLY	1. ASSEMBLY NAME: HP TURBINE ROTOR	1.,

Service Bulletin Compliance

Engine Model: 3007A1P

Engine Serial Number: CAE 312358



Rolls-Royce

Ship Date: 27-Jan-03

AE 300/A-72-176	SB Number	Module: HP Turbine Rotor
Engine - Remove the 2nd-Stage I Weights		
Engine - Remove the 2nd-Stage High Pressure Turbine Wheel Balance Weights	Title	Module Serial Number: A72043
15-Jun-00	Date	
15-Jun-00 Incorporated	Incorporated	
Published	Status	

AE 3007A-72-215

(23074307)

(23073494)

Engine - Install the 2nd-Stage High-Pressure Turbine Wheel Balance Weights (23038853)

Engine - New 1st-Stage Compressor Blade Rear Retainer Ring

01-May-01

Incorporated

Published

16-Oct-01 Incorporated

Published

21-Sep-00 Incorporated

Published

Engine - New 1st-Stage High-Pressure Turbine Vane Assembly

AE 3007A-72-208

AE 3007A-72-186

AD Compliance Report

Engine - Rolls Royce - AE 3007A1		CAE-312358	STANDARD AERO ALLIANCE INC. HPT P/N 23074650 S/N A72043			
AD#	Subject			Date and Hours	Recurring	Next Due
2000-13-01	Uncontained turbine wheel failure			ar combinance	i es/No	Date/Hours
Description:	Engine - Rolls Royce - AE 3007A1				No	
Component: Effective Date:	Engine - Rolls Royce - AE 3007A1 09/01/2000	Category:	Engine	Mechanic name:	David S. Register	
Supersedes:	N/A	Superseded By:	N/A	Authorized Sign:	AEOR215N	1/Q
Notes:	NA PER P/N INSTALLED					(
2003-25-08	Prevent 1st to 2nd stage turbine spacer failure	re				
	of second rain	Ĉ		01 APR 2008 HPT ROTOR TSN 8892	No N/A	٩
Description:	Engine - Rolls Royce - AE 3007A1			CSN 822/		
Component:	Engine - Rolls Royce - AE 3007A1			Moohoodo)	7
Effective Date:	01/21/2004	Category:	Engine	mechanic name:	David S. Register	
Supersedes:	N/A	Superseded Rv.	N/A	Authorized 8:	AEOR215N	(0)
Compliance:	C/W SB AE3007-A-A-72-265			Autiorized Sign.:	10011	(4)
Notes:	REINSPECTION OF THE SPACER S/N TW517824 IS NOT REQUIRED PER P/N INSTALLED.	'N TW517824 IS NO	T REQUIRED PER P/N INSTALLE	Ď.		