

LIFE LIMITED PART MAINTENANCE RECORD

DATE	MAINTENANCE PERFORMED	AUTHORIZED SIGNATURE
2-10-89	INSPECTED/REPAIRED IN ACCORDANCE WITH MANUAL COMPONENT HOURS _____	<i>[Signature]</i>
CYCLES _____	R.O. P80- _____	
RWK CODES CM _____	_____	GGASC PHX

JAN 09 1998

5724.6 HRS. 9274 CYC. HOT SECTION INSP. REQUIREMENTS C/W S/B'S C/W SB 72-0332, OTHER MAINT. PERFORMED: ZYGLO, DIM, PERIODIC, VISUAL INSP.

9 ALLIED SIGNAL PHX, AZ. ZINBFO90A

[Signature]

92

3/1/08	TOTAL EQ CYCLE - 11,500	<i>[Signature]</i> 2044/93 REP
3/18/11	Thru for HST, WPT 72-00-27 - End -	A&P 28390931 <i>[Signature]</i>
2-6-19	INSTALLED SEPARABLE CURVIC COUPLING PN: 3102482-1 AND INSPECTED IAW M/M 72-00-25R14	<i>[Signature]</i>
	TSN: 13968.9 ESN: 12276	IS X2ZR927X

LIFE LIMITED PART MAINTENANCE RECORD

DATE	MAINTENANCE PERFORMED	AUTHORIZED SIGNATURE
JUN 15 2004	overhaul, F.P.I., Balance, Visual, Dimensional	
	72-1R-15 R09, R10 888785-001R, TSN 1591.60	Honeywell ZN3R030M
	CSN 2121	Chris Avello
9/27/07	c/w AD 06-14-03 total EQ yrs 2763.3	W. Bullock 2044193
3/1/08	Total EQ cycle 2037.3	W. Bullock 2044193
SEP 30 2010	AD 06-14-03 Total BQ C/c = 3577.6 to this date	R. [Signature] A&P 2839093
11/15/10	overhauled visual, dim, curvic insp, Balance	
	fpi, not # 307603902, IRM 72-1R-15 R 9	Honeywell ZN3R030M
	TSN 4374.90 CSN 3577	Chris Avello
JAN 15 2019	INSPECTED IAW IRM 72-1R-15 R9	R. [Signature] TS X2ZR927X

LIFE LIMITED PART LOG

ASSEMBLY NAME		<u>3RD</u>		PART NUMBER			
LIFE LIMITED PART NAME		ROTOR ASSY TURB		PART NUMBER		SERIAL NUMBER	
				3102655-2		980134502883	
MANUFACTURED PER FAR PART 21 UNDER PRODUCTION CERTIFICATE PC413				SIGNATURE OR ACCEPTANCE STAMP: INSP STAMP # A-181			
DATE INSTALLED	DATE REMOVED	ENGINE SERIAL NUMBER	TIME ON PART THIS INSTALLATION		TOTAL TIME ON PART		SIGNATURE/FAA NUMBER
			CYCLES*	HOURS	CYCLES*	HOURS	
8-22-98		P44022C	0:0	0:0	0:0	0:0	BAI
	6-25-02		2121	1591.6	2121	1591.6	BAI
3/4/05		P36430	2121		2121	1591.6	WJHull 2044121A
	2/27/07				2765.3	2087.3	WJHull 2044123
		P-36430	1456	2783.3	3577	4374.9	ARP2839093
	SEP 30 2010		TEC	2783.3	TEC	4374.9	ARP2839093
MAR 18 2011		D-36430	TEC	2783.3	TEC	4374.9	ARP2839093
	NOV 06 2013		TEC	538	TEC	5488.5	ARP2839093
9/18/19		P-22003	—	—	4115	5488.5	WJHull 2044123

* SEE SERVICE LIFE LIMITS OF CRITICAL LIFE LIMITED COMPONENTS, ENTRIES SHALL COMPLY TO FAR 43.

