SERIAL NUMBER P74449C TFE 731-2-2B

DESCRIPTION	PART NUMBER	SERIAL NUMBER	ENGINE TSN AT INSTALL	ENGINE CSN AT INSTALL	PART TIME AT INSTALL	CYCLES AT INSTALL	CYCLE LIMIT	TOTAL PART HOURS	TOTAL CYCLES	CYCLES REMAINING
1ST STAGE LP COMPRESSOR	3070440-10 3072395-2	010316002031	11452	9166	0	0	10000	7043.7	5935.0	**4065**
2ND STAGE LP COMPRESSOR	3072416-5 3072396-3	010316001776	11452	9166	0	0	10000	7043.7	5935.0	**4065**
3RD STAGE LP COMPRESSOR	3072417-5 3072397-3	010316001712	11452	9166	0	0	10000	7043.7	5935.0	**4065**
4TH STAGE LP COMPRESSOR	3071652-7 3072398-2	010322900908	11452	9166	0	0	10000	7043.7	5935.0	**4065**
HP COMPRESSOR	3075765-1	050322900655	14298.5	11902	0	0	10000	4197.2	3199.0	**6801**
HPC SHOULDER SHAFT	3071441-1	7P1870	0	0	0	0		18495.7		
PLENEUM	3072443-3	5P456	12947.3	10563	4226.7	3473		9775.1		
HP TURBINE	3072730-3 3072732-2	060322904234	15624.2	13217	0	0	5200	2871.5	1884.0	**3316**
1ST STAGE LP TURBINE	3075829-1 3075828-1	050322900472	14298.5	11902	0	0	4400	4197.2	3199.0	**1201**
2ND STAGE LP TURBINE	3072013-5 3072069-5	050322901305	14298.5	11902	0	0	4500	4197.2	3199.0	**1301**
3RD STAGE LP TURBINE	3072015-6 3072068-3	010322904347	11452	9166	0	0	9500	7043.7	5935.0	**3565**
FAN ROTOR DISC	3073570-4 3073563-2	5-03229-5174	17820.6	14623	3990.5	2315	10000	4665.6	2793.0	**7207**
TRANSITION DUCT	3072726-5	9-08378-1163	14298.5	11902	12006.5	UNK		16203.7		
TIE ROD	3073049-1	2P-12197	14298.5	11902	7006.3	4453		11203.5		
FAN SHAFT	3071955-5	6P7523	5641.6	3737	6166.4	4050		19020.5		
ROTATING SEAL	3072621-1	8-03501-393	7058.8	5041	0	0		11436.9		

	BLADE P/N	MARKING FACTOR	MARKS INDICATED IN LOGBOOK	TOTAL MARKS AT DISASSEMBLY	MARKS TO ADD	MARK LIMIT	TOTAL MARKS	MARKS REM
HPT BLADES	3072712	500	0		3	6		
1ST STAGE LPT BLADES	3070019	1000	50(6)33(1)2(3)1(4)		1	9		
2ND STAGE LPT BLADES	3072012	1000	1(2)4(7)5(1)7(0)67(6)		1	9		
3RD STAGE LPT BLADES	3072014	1000	1(4)2(1)77(6)		1	9		

MPI INTERVAL: 1400
CZI INTERVAL: 4200
PLENUM INTERVAL: 1400

TSN: 18495.7
CSN: 15101

Hour/Cycle Ratio **1.2248**

CZI DUE: 1328.5
MPI DUE: 1400
PLENUM DUE: 1400

A4 NOZZLE AE: 13.927 **Date** **05/01/2023**

A5 NOZZLE AE: 25.443 **WO**

LAST CZI: 15624.2
LAST MPI: 17021.1
LAST PLENUM: 17021.1

FUEL PUMP 3070850-58 MX294000
FUEL CONTROL
OIL PUMP 3060785-2 051405700566

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