

ENGINE LIFE LIMITED PART SUMMARY (1)

TYPE: JT9D-7AH	MODEL: B747-200F	ENGINE: TSN: 77 647
AIRCRAFT: Boeing	TSN: 108.000h	CSN: 19 683
MSN:	POSITION: #1	As of Date: Aug-2020

SEQ.	IETM	PART NO.	SERIAL NO.	LIMIT TIME (h)	TSN (h)	REMAINING (h)	LIMIT CYCLES	CSN	REMAINING CYCLES
1	C13 Disk	675513	4Y7243		27.282		15.000	6.456	8.544
2	C14 Disk	789614	4Z5455		56.607		15.000	11.308	3.692
3	C15 Disk	788815	S26905		20.175		15.000	3.952	11.048
4	T1 Disk	840801	S17359		22.878		15.000	4.959	10.041
5	T2 Disk	706942	AKLBDU7092	30.000	17.993	12.007	15.000	6.407	8.593
6	T1 O/R/A/S	735907	S52340		17.726		20.000	4.242	15.758
7	T1 I/R/A/S	769290	MM4039		46.575		15.000	9.959	5.041
8	T2 Airseal	798917	VC7458		34.513		15.000	12.628	2.372
9	T3 Disk	792003	S17218		20.300		15.000	4.606	10.394
10	T4 Disk	758104	P06686		30.873		15.000	7.623	7.377
11	T5 Disk	M90671	M90671		34.075		15.000	7.396	7.604
12	T6 Disk	714906	K29653		51.451		15.000	9.517	5.483
13	T6 Arseal	811260	A436AA0509		22.911		15.000	5.089	9.911

Prepared by :

DATE: Aug-2020

ENGINE LIFE LIMITED PART SUMMARY (2)

TYPE: JT9D-7AH	MODEL: B747-200F	ENGINE: TSN: 77 663
AIRCRAFT: Boeing	SERIAL No: 108.000h	CSN: 19`693
MSN:	POSITION: #2	As of Date: Aug-2020

SEQ.	IETM	PART NO.	SERIAL NO.	LIMIT TIME (h)	TSN (h)	REMAINING (h)	LIMIT CYCLES	CSN	REMAINING CYCLES
1	C13 Disk	675513	4Y7243		27.298		15.000	6.466	8.534
2	C14 Disk	789614	4Z5455		56.623		15.000	11.318	3.682
3	C15 Disk	788815	S26905		20.191		15.000	3.962	11.038
4	T1 Disk	840801	S17359		22.894		15.000	4.969	10.031
5	T2 Disk	706942	AKLBDU7092	30.000	18.009	12.991	15.000	6.417	8.583
6	T1 O/R/A/S	735907	S52340		17.742		20.000	4.252	15.748
7	T1 I/R/A/S	769290	MM4039		46.591		15.000	9.969	5.031
8	T2 Airseal	798917	VC7458		34.529		15.000	12.638	2.362
9	T3 Disk	792003	S17218		20.316		15.000	4.616	10.384
10	T4 Disk	758104	P06686		30.889		15.000	7.633	7.367
11	T5 Disk	M90671	M90671		34.091		15.000	7.406	7.594
12	T6 Disk	714906	K29653		51.467		15.000	9.527	5.473
13	T6 Arseal	811260	A436AA0509		22.927		15.000	5.099	9.901

Prepared by :

DATE: Aug-2020

ENGINE LIFE LIMITED PART SUMMARY (3)

TYPE: JT9D-7AH	MODEL: B747-200F	ENGINE: TSN: 77`663
AIRCRAFT: Boeing	SERIAL No: 108.000h	CSN: 19`693
MSN:	POSITION: #3	As of Date: Aug-2020

SEQ.	IETM	PART NO.	SERIAL NO.	LIMIT TIME (h)	TSN (h)	REMAINING (h)	LIMIT CYCLES	CSN	REMAINING CYCLES
1	C13 Disk	675513	4Y7243		27.298		15.000	6.466	8.534
2	C14 Disk	789614	4Z5455		56.623		15.000	11.318	3.682
3	C15 Disk	788815	S26905		20.191		15.000	3.962	11.038
4	T1 Disk	840801	S17359		22.894		15.000	4.969	10.031
5	T2 Disk	706942	AKLBDU7092	30.000	18.009	12.991	15.000	6.417	8.583
6	T1 O/R/A/S	735907	S52340		17.742		20.000	4.252	15.748
7	T1 I/R/A/S	769290	MM4039		46.591		15.000	9.969	5.031
8	T2 Airseal	798917	VC7458		34.529		15.000	12.638	2.362
9	T3 Disk	792003	S17218		20.316		15.000	4.616	10.384
10	T4 Disk	758104	P06686		30.889		15.000	7.633	7.367
11	T5 Disk	M90671	M90671		34.091		15.000	7.406	7.594
12	T6 Disk	714906	K29653		51.467		15.000	9.527	5.473
13	T6 Arseal	811260	A436AA0509		22.927		15.000	5.099	9.901

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ENGINE LIFE LIMITED PART SUMMARY (4)

TYPE: JT9D-7AH	MODEL: B747-200F	ENGINE: TSN: 77`790
AIRCRAFT: Boeing	SERIAL No: 108.000h	CSN: 19`693
MSN:	POSITION: #4	As of Date: Aug-2020

SEQ.	IETM	PART NO.	SERIAL NO.	LIMIT TIME (h)	TSN (h)	REMAINING (h)	LIMIT CYCLES	CSN	REMAINING CYCLES
1	C13 Disk	675513	4Y7243		27.425		15.000	6.466	8.534
2	C14 Disk	789614	4Z5455		56.750		15.000	11.318	3.682
3	C15 Disk	788815	S26905		20.318		15.000	3.962	11.038
4	T1 Disk	840801	S17359		23.021		15.000	4.969	10.031
5	T2 Disk	706942	AKLBDU7092	30.000	18.136	11.864	15.000	6.417	8.583
6	T1 O/R/A/S	735907	S52340		17.869		20.000	4.252	15.748
7	T1 I/R/A/S	769290	MM4039		46.718		15.000	9.969	5.031
8	T2 Airseal	798917	VC7458		34.656		15.000	12.638	2.362
9	T3 Disk	792003	S17218		20.443		15.000	4.616	10.384
10	T4 Disk	758104	P06686		31.016		15.000	7.633	7.367
11	T5 Disk	M90671	M90671		34.218		15.000	7.406	7.594
12	T6 Disk	714906	K29653		51.594		15.000	9.527	5.473
13	T6 Arseal	811260	A436AA0509		23.054		15.000	5.099	9.901

Prepared by :

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