

UNITED AIRLINES

This certification is a true and accurate history based on documentation on file.

Part Name:	HUB F COMP	TSN:	65751
Part Number:	778631	CSN:	10142
Serial Number:	G74706	Cycles Remaining:	4858

Installation/Removal History

Engine Order Number	NOT APPLICABLE	TSN*	CSN*	TSN at Removal	CSN at Removal	Usage-Hours	Usage-Cycles
Engine Serial Number	695751	21670	5833	Q023	6495	3851	662
Part Serial Number	G74706	44388	6515	48239	7177	3851 ✓	662 ✓

*SUPPLIED BY PAN AM

Engine Order Number	TSN at Installation	CSN at Installation	TSN at Removal	CSN at Removal	Usage-Hours	Usage-Cycles
Engine Order Number	T575		T567			
Engine Serial Number	685873	13087	51760	14000	6480 ✓	913 ✓
Part Serial Number	G74706	48239	54719	8090	6480	913

Engine Order Number	TSN at Installation	CSN at Installation	TSN at Removal	CSN at Removal	Usage-Hours	Usage-Cycles
Engine Order Number	T401		T616			
Engine Serial Number	686035	7274	48523	9311	10965 ✓	2037 ✓
Part Serial Number	G74706	8090	65684	10127	10965 ✓	2037 ✓

Engine Order Number	TSN at Installation	CSN at Installation
Engine Order Number	T644	
Engine Serial Number	685969	73200
Part Serial Number	G74706	65684

Della Hunt *Della Hunt*

Maintenance Data Controller-Maintenance Records

12/28/00DH

UNITED AIRLINES
BACK-TO-BIRTH HISTORY

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REMOVAL DATE	Ser Nbr	Prior Ser Nbr	Part Nbr	Only Ha Mod Type	Only Ha Ser Nbr	Eng Ord Nbr	Cust Id	Pwr Rig	ENGINE TSN	ENGINE CSN	PART TSN	PART CSN
22-Dec-00	G74706		778631		685969	T684	UA	7J	73267	18529	65751	10142
14-Apr-00	G74706		778631		686035	T616	UA	7J	48523	9311	65684	10127
09-Jul-99	G74706		778631		686035	T543	UA	7J	46884	8894	64045	9710
05-May-99	G74706		778631		686035	T529	UA	7J	46509	8796	63670	9612
22-Dec-98	G74706		778631		686035	T482	UA	7J	46480	8792	63641	9608
21-Dec-98	G74706		778631		686035	T480	UA	7J	45662	8585	62823	9401
10-Jun-98	G74706		778631		686035	T418	UA	7J	45662	8585	62823	9401
08-Jun-98	G74706		778631		686035	T418	UA	7J	45132	8476	62293	9292
18-Feb-98	G74706		778631		686035	T360	UA	7J	45132	8476	62293	9292
03-Feb-98	G74706		778631		686035	T360	UA	7J	44249	8350	61410	9166
01-Jul-97	G74706		778631		686035	T606	UA	7J	44249	8350	61410	9166
31-Oct-96	G74706		778631		686035	T440	UA	7J	43649	8127	60810	8943
14-Dec-95	G74706		778631		686035	T528	UA	7J	42207	7894	59368	8710
09-Feb-95	G74706		778631		686035	T364	UA	7J	38732	7437	55893	8253
23-Mar-94	G74706		778631		685873	T567	UA	7J	51760	14000	54719	8090
06-Apr-92	G74706		778631		695751	Q023	UA	7A	25521	6495	48239	7177
18-Nov-91	G74706		778631		695751	Q074	UA	7A	24134	6241	46852	6923
30-Apr-91	G74706		778631		695751	Q552	UA	7A	21670	5833	44388	6515

UNITED AIRLINES
OFFICIAL ENGINE RECORD

SFOMR DATE: 01-07-2001

VERIFIED BY: *Alan Hunt*

Renee Caria, Senior Records Specialist, SFOMR
Sunday, January 07, 2001 11:37:47 AM

412
256

18

PSEN445A-1
11/28/00

UNITED AIRLINES ENGINE MAINTENANCE SYSTEM
LIFE LIMIT AUDIT FOR SERIAL
REASON: RELEASE DESTINATION:

PAGE: 1
TIME: 09:18

UNIT SERIAL NBR	ENG MOD TYP NAME	POWER RATING	CUST CODE	UNIT TSN	UNIT CSN	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	UNIT ACCUMULATION VALUE	LIMIT REMAINING VALUE	STATED LIMIT IN ENG VALUE
685969	T JT9D	7J	UA	73200	18514	T 15073 C 01979				

UNIT TT	UNIT TC	VISIT TYPE	ORDER NUMBER	DATE MAINT	DATE COMPLETED	REASON REMOVED OR MAINTENANCED
73200	18514	ESV	1644	07/12/00	11/28/00	TIME-HDC
69590	17544	OFW	1503	03/02/99	03/17/99	SURGES
68055	17223	OFW	1427	06/29/98	07/27/98	HIGH BREATHER TEMP
64229	16441	ESV	1977	03/07/97	04/01/97	TEST CELL REJECT
64229	16441	ESV	1466	12/15/96	03/07/97	MIS OIL FILTER BYPASS
62520	16157	ESV	1613	01/29/96	06/20/96	TIME
60136	15854	CSV	1454	04/05/95	04/26/95	FAILED GEARBOX
55859	15221	ESV	1924	03/08/94	03/16/94	TEST CELL REJECT
55859	15221	ESV	1452	12/30/93	03/08/94	COMBUSTOR DISTRESS
50276	14431	ESV	1615	04/19/92	06/08/92	COMB LINER BURN THRU
49750	14361	DWM	1013	02/09/92	02/18/92	RPL FAN BLDS
46372	13892	OTH		00/00/00	05/15/91	INITIALIZATION J5873

MODULE LIFE LIMIT SUMMARY

NAME	MT	SERIAL NBR	DATE ONLOG	MODULE ACCUMULATIONS	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	LIMIT REMAINING VALUE	STATED LIMIT IN ENG VALUE
ACCESSORY PACKA	Q	685969		UNKN TSN 00000 CSMT	UNKN CSN	00000 TSMT	A TSMT	07000 07000 T 080200
FAN ROTOR	G	85782	11/01/00	UNKN TSN 00000 CSMT	UNKN CSN	00000 TSMT	C	04873
LOW PRES COMP	F	62609	09/07/00	78206 TSN 00000 CSMT	17598 CSN	00000 TSMT	C	06428
FAN CASE	L	95729	04/04/96	UNKN TSN UNKN CSMT	UNKN CSN	UNKN TSMT		

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11/28/00
UNITED AIRLINES ENGINE MAINTENANCE SYSTEM
LIFE LIMIT AUDIT FOR SERIAL
REASON: RELEASE DESTINATION:
PAGE: 8
TIME: 09:18

UNIT SERIAL NBR ENG MOD POWER RATING CUST CODE UNIT UNIT
685969 T JT9D 7J UA 73200 18514

FUNCTION LIFE LIMIT SUMMARY BY NHA

UNIT SERIAL NBR	ENG MOD	POWER RATING	CUST CODE	UNIT TSN	UNIT CSN	FUNCTION ACCUMULATIONS	LIMIT TYPE	LIMIT VALUE	REMAINING VALUE	STATED LIMIT IN ENG VALUE
NHA NAME MT SERIAL NBR										
FAN ROTOR MODUL G 85782										
09086 037	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	A TSDPI
09086 038	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	B TSDPI
09086 039	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	A TSDPI
09086 040	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	B TSDPI
09086 041	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	A TSDPI
09086 042	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	B TSDPI
09086 043	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	A TSDPI
09086 044	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	B TSDPI
09086 045	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	A TSDPI
09086 046	FAN BLD ASSY	771841	UNK	TSN	UNK	UNK	UNK	00000	00000	B TSDPI
00833 001	HUB F COMP	778631	UNK	TSN	UNK	UNK	UNK	00000	00000	A TSDPI
OPERATED POWER RATINGS 7J 7A										



PSEN445A-1
09/28/94

UNITED AIRLINES ENGINE MAINTENANCE SYSTEM
LIFE LIMIT AUDIT FOR SERIAL
REASON: RELEASE DESTINATION:

PAGE: 1
TIME: 21:50

UNIT SERIAL NBR	ENG MOD TYP NAME	POWER RATING	CUST CODE	UNIT TSN	UNIT CSN	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	UNIT ACCUMULATION VALUE	LIMIT REMAINING VALUE	STATED LIMIT IN ENG VALUE
686035	T JT9D	7J	UA	37558	07274	T 07781 C 01330				

UNIT	UNIT TC	FIELD IND	ORDER NUMBER	DATE MAINT	DATE MAINT COMPLETED
37558	07274	1	T401	07/14/94	09/28/94
37558	07274	1	T377	07/05/94	07/08/94
28254	05922	1	T689	06/21/94	07/06/94
28254	05922	5		07/19/91	09/03/91
				00/00/00	08/19/91

MODULE LIFE LIMIT SUMMARY

NAME	MT	SERIAL NBR	DATE ONLOG	MODULE	ACCUMULATIONS	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	LIMIT VALUE	REMAINING VALUE	STATED LIMIT IN ENG VALUE
ACCESSORY PACKA	Q	686035		UNKN	TSN 00000 CSMI	UNKN	CSN	00000	TSMI	A TSMI 07000 07000 T 44558
FAN ROTOR MODUL	G	85782	09/16/94	UNKN	TSN 00000 CSMI	UNKN	CSN	00000	TSMI	C 06910
LOW PRES COMP M	F	63088	08/18/94	57982	TSN 00000 CSMI	12801	CSN	00000	TSMI	C 04415
FAN CASE MODULE	L	86035		UNKN	TSN UNKN CSMI	UNKN	CSN	UNKN	TSMI	
INTER CASE MODU	P	95787	08/04/94	UNKN	TSN 00000 CSMI	UNKN	CSN	00000	TSMI	
TURB COMPLING M	T	86035		UNKN	TSN 01352 CSMI	UNKN	CSN	09304	TSMI	
HI PRES COMP M	R	889610	08/17/94	48175	TSN 00000 CSMI	11635	CSN	00000	TSMI	C 03365

UNITED AIRLINES
BACK-TO-BIRTH HISTORY

This is a true and accurate history based on records on file.

REMOVAL DATE	Ser Nbr	Prior Ser Nbr	Part Nbr	Orig Ha Mod Type	Orig Ha Ser Nbr	Eng Ord Nbr	Cust Id	Pwr Rtg	ENGINE TSN	ENGINE CSN	PART TSN	PART CSN
22-Dec-00	G74706		778631		685969	T684	UA	7J	73267	18529	65751	10142
14-Apr-00	G74706		778631		686035	T616	UA	7J	48523	9311	65684	10127
09-Jul-99	G74706		778631		686035	T543	UA	7J	46884	8894	64045	9710
05-May-99	G74706		778631		686035	T529	UA	7J	46509	8796	63670	9612
22-Dec-98	G74706		778631		686035	T482	UA	7J	46480	8792	63641	9608
21-Dec-98	G74706		778631		686035	T480	UA	7J	45662	8585	62823	9401
10-Jun-98	G74706		778631		686035	T418	UA	7J	45662	8585	62823	9401
08-Jun-98	G74706		778631		686035	T418	UA	7J	45132	8476	62293	9292
18-Feb-98	G74706		778631		686035	T360	UA	7J	45132	8476	62293	9292
03-Feb-98	G74706		778631		686035	T360	UA	7J	44249	8350	61410	9166
01-Jul-97	G74706		778631		686035	T606	UA	7J	44249	8350	61410	9166
31-Oct-96	G74706		778631		686035	T440	UA	7J	43649	8127	60810	8943
14-Dec-95	G74706		778631		686035	T528	UA	7J	42207	7894	59368	8710
09-Feb-95	G74706		778631		686035	T364	UA	7J	38732	7437	55893	8253
23-Mar-94	G74706		778631		685873	T567	UA	7J	51760	14000	54719	8090
06-Apr-92	G74706		778631		695751	Q023	UA	7A	25521	6495	48239	7177
18-Nov-91	G74706		778631		695751	Q074	UA	7A	24134	6241	46852	6923
30-Apr-91	G74706		778631		695751	Q552	UA	7A	21670	5833	44388	6515

UNITED AIRLINES
OFFICIAL ENGINE RECORD

SFOMR DATE: 01-07-2001

VERIFIED BY: *Rella Hunt*

Renee Caria, Senior Records Specialist, SFOMR
Sunday, January 07, 2001 11:37:47 AM



J5887

UNITED AIRLINES - LIFE LIMIT AUDIT FOR UNIT
REASON: AT RELEASE

DATE: 06/26/92 PAGE 001
TIME: 09:22

UNIT SERIAL NBR	ENG MOD TYP	NAME	POWER RATING	CUST CODE	UNIT TSN	UNIT CSN	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	UNIT ACCUMULATION VALUE	LIMIT REMAINING VALUE	STATED LIMIT IN ENG VALUE
685873	T	JT9D	7J	UA	45280	13087	T 17876 C 02254				

UNIT	UNIT TC	FIELD IND	ORDER NUMBER	DATE MAINT	DATE MAINT COMPLETED
45280	13087		T575	03/27/92	06/26/92
41552	12576		5	00/00/00	05/14/91

MODULE LIFE LIMIT SUMMARY

NAME	MT	SERIAL NBR	DATE ONLOG	MODULE ACCUMULATIONS	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	LIMIT VALUE	LIMIT REMAINING VALUE	STATED LIMIT IN ENG VALUE
ACCESSORY PACKA	Q	685873		UNK TSN 00000 CSMI	UNK CSN	00000 TSMI	A TSMI	07000	07000 T 52280
FAN ROTOR MODUL	G	85969	06/17/92	UNK TSN 00000 CSMI	UNK CSN	00000 TSMI	C 07823		
LOW PRES COMP M	F	A89616	05/12/92	UNK TSN 00000 CSMI	UNK CSN	00000 TSMI	C 03172		
FAN CASE MODULE	L	855873		UNK TSN 00000 CSMI	UNK CSN	UNK TSMI			
INTER CASE MODU	P	86048	05/05/92	UNK TSN 00000 CSMI	UNK CSN	00000 TSMI			
TURB COMPLING M	T	85855	04/28/92	UNK TSN 00000 CSMI	UNK CSN	00000 TSMI			
HI PRES COMP M	R	62706	05/14/92	55275 TSN 00000 CSMI	12314 CSN	00000 TSMI	C 03597		
DIFF CASE MODUL	D	63010	05/12/92	59576 TSN 00000 CSMI	13061 CSN	00000 TSMI			
COMB SECTION M	U	85873		UNK TSN 00000 CSMI	UNK CSN	00000 TSMI			



UNITED AIRLINES - LIFE LIMIT AUDIT FOR UNIT
REASON: AT RELEASE
DATE: 06/26/92 PAGE 009
TIME: 09:22

UNIT SERIAL NBR	ENG TYP	MOD NAME	POWER RATING	CUST CODE	UNIT TSN	UNIT CSN
685873	T	UT9D	7J	UA	45280	13087

FUNCTION LIFE LIMIT SUMMARY BY NHA

NHA NAME	MT	SERIAL NBR
FAN ROTOR	MODUL	G 85969

FUNC NAME	POS	SERIAL NBR PART NUMBER	DATE ONLOG	UNKN TSN	UNKN CSN	FUNCTION ACCUMULATIONS	LIMIT TYPE	LIMIT VALUE	REMAIN-ING VALUE	STATED LIMIT IN ENG VALUE
09086	042	AM5842	06/15/92	UNKN TSN	UNKN CSN	00000 TSDPI	A	10000	10000	T 55280
FAN BLD ASSY		771841		00000 CSDPI	00000 TSNDT	00000 CSNDT	B	08000	08000	T 53280
09086	043	CU1331	06/15/92	UNKN TSN	UNKN CSN	00000 TSDPI	A	10000	10000	T 55280
FAN BLD ASSY		771841		00000 CSDPI	00000 TSNDT	00000 CSNDT	B	08000	08000	T 53280
09086	044	HM0738	06/15/92	UNKN TSN	UNKN CSN	00000 TSDPI	A	10000	10000	T 55280
FAN BLD ASSY		771841		00000 CSDPI	00000 TSNDT	00000 CSNDT	B	08000	08000	T 53280
09086	045	DF3130	06/15/92	UNKN TSN	UNKN CSN	00000 TSDPI	A	10000	10000	T 55280
FAN BLD ASSY		771841		00000 CSDPI	00000 TSNDT	00000 CSNDT	B	08000	08000	T 53280
09086	046	BB8147	06/15/92	UNKN TSN	UNKN CSN	00000 TSDPI	A	10000	10000	T 55280
FAN BLD ASSY		771841		00000 CSDPI	00000 TSNDT	00000 CSNDT	B	08000	08000	T 53280
00833	001	G74706	06/15/92	48239 TSN	07177 CSN	00000 TSDPI	H	15000	07823	C 20910
HUB FAN		778631		00000 CSDPI	00000 TSNDT	00000 CSNDT	B	14000	14000	T 59280
								12000	12000	T 57280

OPERATED POWER RATINGS 7J 7A

NHA NAME	MT	SERIAL NBR
LDW PRES COMP	M	F A89616

FUNC NAME	POS	SERIAL NBR PART NUMBER	DATE ONLOG	UNKN TSN	UNKN CSN	FUNCTION ACCUMULATIONS	LIMIT TYPE	LIMIT VALUE	REMAIN-ING VALUE	STATED LIMIT IN ENG VALUE
00829	001	LA00188114	04/28/92	UNKN TSN	UNKN CSN	00000 TSDPI				
BLADE C-2		GDC2SET1		00000 CSDPI						

UNITED AIRLINES
BACK-TO-BIRTH HISTORY

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REMOVAL DATE	Ser Nbr	Prior Ser Nbr	Part Nbr	Orig Ha Mod Type	Orig Ha Ser Nbr	Eng Ord Nbr	Cust Id	Pwr Rtg	ENGINE TSN	ENGINE CSN	PART TSN	PART CSN
22-Dec-00	G74706		778631		685969	T684	UA	7J	73267	18529	65751	10142
14-Apr-00	G74706		778631		686035	T616	UA	7J	48523	9311	65684	10127
09-Jul-99	G74706		778631		686035	T543	UA	7J	46884	8894	64045	9710
05-May-99	G74706		778631		686035	T529	UA	7J	46509	8796	63670	9612
22-Dec-98	G74706		778631		686035	T482	UA	7J	46480	8792	63641	9608
21-Dec-98	G74706		778631		686035	T480	UA	7J	45662	8585	62823	9401
10-Jun-98	G74706		778631		686035	T418	UA	7J	45662	8585	62823	9401
08-Jun-98	G74706		778631		686035	T418	UA	7J	45132	8476	62293	9292
18-Feb-98	G74706		778631		686035	T360	UA	7J	45132	8476	62293	9292
03-Feb-98	G74706		778631		686035	T360	UA	7J	44249	8350	61410	9166
01-Jul-97	G74706		778631		686035	T606	UA	7J	44249	8350	61410	9166
31-Oct-96	G74706		778631		686035	T440	UA	7J	43649	8127	60810	8943
14-Dec-95	G74706		778631		686035	T528	UA	7J	42207	7894	59368	8710
09-Feb-95	G74706		778631		686035	T364	UA	7J	38732	7437	55893	8253
23-Mar-94	G74706		778631		685873	T567	UA	7J	51760	14000	54719	8090
06-Apr-92	G74706		778631		695751	Q023	UA	7A	25521	6495	48239	7177
18-Nov-91	G74706		778631		695751	Q074	UA	7A	24134	6241	46852	6923
30-Apr-91	G74706		778631		695751	Q552	UA	7A	21670	5833	44388	6515

UNITED AIRLINES
OFFICIAL ENGINE RECORD

SFOMR DATE: 01-07-2001

VERIFIED BY: *Allen Hunt*

Renee Caria, Senior Records Specialist, SFOMR
Sunday, January 07, 2001 11:37:47 AM



U5887

UNITED AIRLINES - LIFE LIMIT AUDIT FOR UNIT
REASON: AT INITIALIZATION

DATE: 04/19/91 PAGE 001
TIME: 21:42

UNIT SERIAL NBR	ENG MOD TYP	NAME	POWER RATING	CUST CODE	UNIT TSN	UNIT CSN	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	UNIT ACCUMULATION VALUE	LIMIT REMAINING VALUE	LIMIT IN ENG VALUE
695751	T	JT9D	7A	UA	21670	05833	T 21588 C 01873				

UNIT UNIT FIELD ORDER DATE DATE MAINT DATE MAINT
TT TC IND NUMBER MAINT COMPLETED
21670 05833 5 00/00/00 04/19/91

MODULE LIFE LIMIT SUMMARY

NAME	MT	SERIAL NBR	DATE ON LOG	MODULE ACCUMULATIONS	HARD LIMIT NLA LOWEST REMAINING	LIMIT TYPE	LIMIT VALUE	LIMIT REMAINING VALUE	LIMIT IN ENG VALUE
ACCESSORY PACKA	Q	UA006077		UNK TSN CSMI UNK CSMI	UNK TSMI CSMI UNK CSMI	A TSMI	07000	*****	T *****
FAN ROTOR MODUL	G	UA006078		UNK TSN CSMI	UNK TSMI	C 08485			
LOW PRES COMP M	F	A63069		55572 TSN 12477 CSMI	55572 TSMI	C 01873			
FAN CASE MODULE	L	UA006079		UNK TSN CSMI	UNK TSMI				
INTER CASE MODU	P	AR6713		UNK TSN CSMI	UNK TSMI				
TURB COMPLING M	T	UA006080		UNK TSN CSMI	UNK TSMI				
HI PRES COMP M	R	B62745		57719 TSN 12213 CSMI	57719 TSMI	C 05516			
DIFF CASE MODUL	D	AG9809		61389 TSN 13200 CSMI	61389 TSMI				
COMB SECTION M	U	UA006081		UNK TSN CSMI	UNK TSMI				
HI PRES TURB M	N	C62585		56786 TSN 11485 CSMI	56786 TSMI	T 29994 C 06760			

UNITED AIRLINES - LIFE LIMIT AUDIT FOR UNIT
REASON: AT INITIALIZATION
DATE: 04/19/91 PAGE 004
TIME: 21:42

J5987
UNIT SERIAL NBR ENG MOD NAME POWER RATING CUST UNIT UNIT
695751 T J19D 7A UA 21670 05833

FUNCTION LIFE LIMIT SUMMARY BY NHA

NHA NAME MT SERIAL NBR
FAN ROTOR MODUL G UA006078

FUNC NAME	POS	SERIAL NBR PART NUMBER	DATE ON LOG	FUNCTION ACCUMULATIONS	LIMIT TYPE	REMAIN-ING VALUE	LIMIT IN ENG VALUE
00833	001	G74706	00/00/00	44388 TSN	H CSN	15000	08485 C 14318
HUB FAN		778631		06515 CSN	A TSNDT	14000	***** T *****
				44388 TSNDT	B TSNDT	12000	***** T *****

OPERATED POWER RATINGS 7A

NHA NAME MT SERIAL NBR
LOW PRES COMP M F A63069

FUNC NAME	POS	SERIAL NBR PART NUMBER	DATE ON LOG	FUNCTION ACCUMULATIONS	LIMIT TYPE	REMAIN-ING VALUE	LIMIT IN ENG VALUE
00829	001	UA00176675	00/00/00	UNKN TSN	UNKN CSN	UNKN TSNDT	UNKN TSNDT
BLADE C-2		UNKN		UNKN CSNDP1	UNKN CSN	UNKN TSNDT	UNKN TSNDT
00830	001	UA00176676	00/00/00	UNKN TSN	UNKN CSN	UNKN TSNDT	UNKN TSNDT
BLADE C-3		UNKN		UNKN CSNDP1	UNKN CSN	UNKN TSNDT	UNKN TSNDT
00831	001	UA00176677	00/00/00	UNKN TSN	UNKN CSN	UNKN TSNDT	UNKN TSNDT
BLADE C-4		UNKN		UNKN CSNDP1	UNKN CSN	UNKN TSNDT	UNKN TSNDT
00922	001	1B3446	00/00/00	40605 TSN	H CSN	15000	06040 C 11873
DISK C-2		706422		08960 CSNDP1	X TSNDT	21000	***** T *****
OPERATED POWER RATINGS		7A					

JISI TIME: 17:45

PAN AMERICAN WORLD AIRWAYS

MAJOR ASSEMBLY COMPOSITION LIST

DATE: 03/04/91

PAGE NO: 2

REQUESTER: LOEHR X6783

REQ	TITLE	R/I	DATE	R/I	LIST	A/C	POS	MAJ/ASM	JN - SN	TSO	HR	CY	HR	DL	TL	HR	MR/PAS	NO.	RL	DL	CODE	AD	R/I/S	LEV	TYPE	PRI	SB	REPAIR	DT
1	1300452 A-LPC-REFURB					A63069	8888	1300001	695751						1300011	A63069						M					Y	010891	
	LPC 12000 STD1					010891																							
1	1300012 A-N1-1SR					A63069	8888	1300001	695751						1300011	A63069						M					Y	010891	
	N1 MODULE					010891																							
1	1300015 A-2STG-DISK-DBL					183446	8888	1300001	695751						1300011	A63069						M					Y	010891	
	2STG DISK					010891																							
1	1300014 A-3STG-DISK-DBL					0X1851	8888	1300001	695751						1300011	A63069						M					Y	010891	
	3STG DISK					010891																							
1	1300016 A-4STG-DISK-DBL					7Y9047	8888	1300001	695751						1300011	A63069						M					Y	010891	
	4STG DISK					010891																							
1	1300019 A-644803					0X1851	8888	1300001	695751						1300011	A63069						C					Y	2001	
	SRD SIG COMP DISC					010891			57679		12999			2126															
1	1300026 A-669704					7Y9047	8888	1300001	695751						1300011	A63069						C					Y	1873	
	4STG COMP DISK					010891			49489		13127			1436															
1	1300033 A-706422					183446	8888	1300001	695751						1300011	A63069						C					Y	6040	
	2STG COMP DISK					010891			40605		8960			1436															
1	1300103 A-778631					674706	8888	1300001	695751						1300011	A63069						C					Y	8485	
	1STG COMP DISK					010891			44388		6515			3247															

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