

Aircraft Details					
YOM:	December 1, 1991	MTW:	139,000 lbs. (63,049 kg)		
Model:	737-300QC	MTOW:	138,500 lbs. (62,822 kg)		
		MLW:	116,000 lbs. (52,616 kg)		
TSN:	42,202:41	MZFW:	109,000 lbs. (49,441 kg)		
CSN:	39,208	OEW Pax:	78,923 lbs. (35,799 kg)		
Noise Level:	III	OEW Cargo:	70,695 lbs. (32,067 kg)		
FA Seats:	4				
Engines:	CFM56-3 (B1/B2/C1)	Max. Thrust:	22,100 lbs.	Cat. B	Current Thrust: 20,000 lbs. Cat.A
Engine Intermix Capable Aircraft					

Tank Flammability Mitigation Installed: YES (Aersale)	Lower Deck Fire Detection: YES
ADS-B Installed: NO	GNSS: NO
TCAS 7.1: NO	Winglets: NO
Fixed ELT: YES	

Maintenance Steering Group:		MSG-2 (Blocked check program, A, B, C and checks)
		MSG-3 (Not Blocked, Task card-oriented program)

Last Check:	IN PROGRESS	Interval:	Check Last Done Next Due Report for each task card Interval		
		TSN:	42,202:41	CSN:	39,208
		TSLC:	0:00	CSLC:	0,000

Next Check: Not a Blocked Check Program, check MSG-3 Last Done Next Due for intervals and next due

Landing Gear Status					
GEAR	PN	SN	Installed	Next Due	Interval
NLG:	65-73762-21	606882	17-Jun-19	17-Jun-29	10 YR - 21,000 FC
MLG LH:	65-73761-107	606881	17-Jun-19	17-Jun-29	10 YR - 21,000 FC
MLG RH:	65-73761-108	606880	17-Jun-19	17-Jun-29	10 YR - 21,000 FC

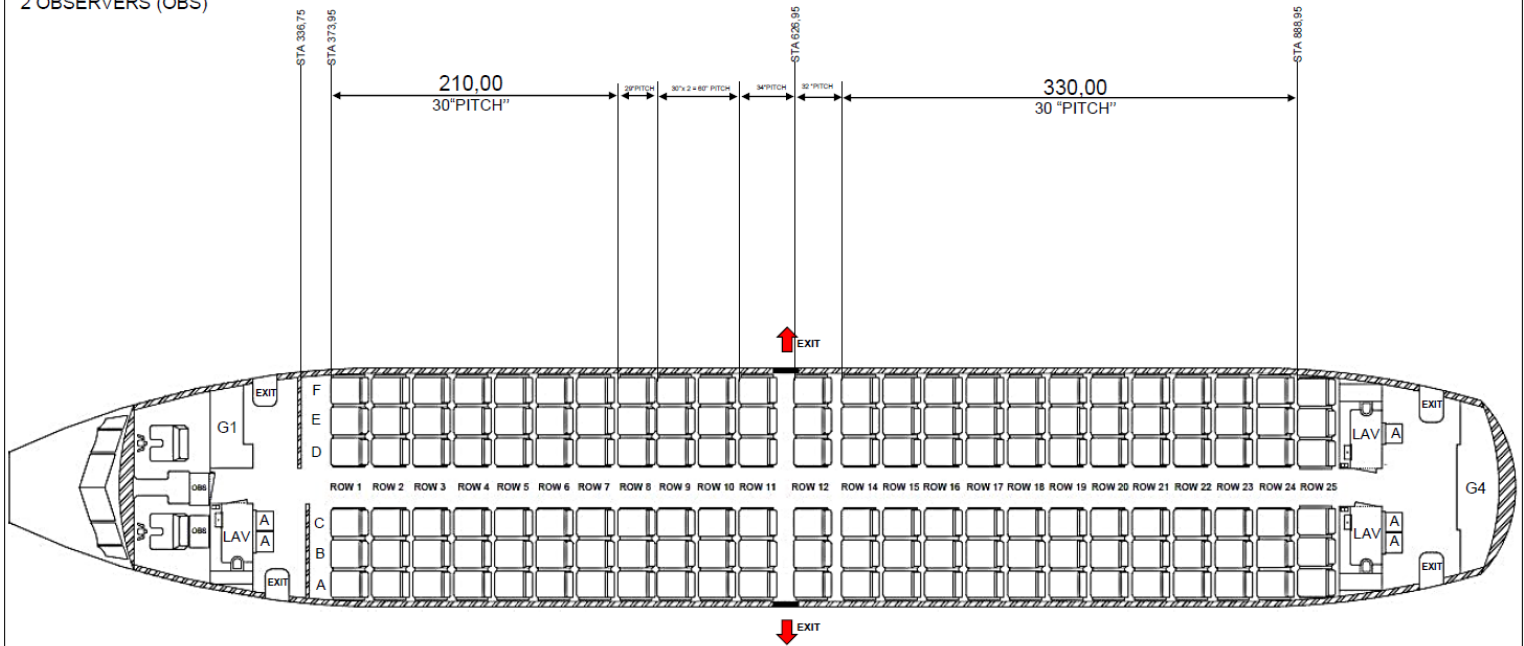
APU						
MODEL	PN	SN	LSV	TSLSV	CSLSV	LSV TYPE
GTCP85-129H	380428-10-1	P-100339	1-Apr-11	OC	OC	RP
Obs: this APU model is on condition as no Life Limited Parts.						

ENGINES						
POS.	Model	TSN	CSN	CSLSV	FHSLSV	CatA. Cycles Remaining
ENG No. 01	CFM56-3C1	29,090:50	28,362	777	1091:26:00	9,399
ENG No. 02	CFM56-3C1	53,312:38	45,757	519	662:47:00	2,008

LOPA

144 (Y) ECONOMIC CLASS
5 FLIGHT ATTENDANTS (A)
2 FLIGHT CREW
2 OBSERVERS (OBS)

REV 3
11/09/2018



ESN 856134
LLP SHEET

LLP Status Report

25.Apr.2025

All figures are based on last aircraft update of 24.Apr.2025 (TAH: 42202:41 TAC: 39206)

Description	Part Number		Serial Number		Aircraft	Installation Date	Installation TAH	Installation TAC	Position	Actual Rating
ENGINE ASSY	CFM56-3C1		Eng #1		TSN 42202	30.May.2023	41430:19	38590	LH	A
Expected-Date	TSN	CSN	TSO	CSO	TSI	CSI	TSR	CSR		
14.May.2025	29090:50	28362	29090:50	28362	772:22	616	1091:26	777		

Module Status:

Position	Description	Part Number	Serial Number	TSN	CSN	CSO	TSO	TSI	CSI	TSR	CSR
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LLP Status:

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	DRIVEN AC GENERATOR	976J498-2	PG10210	Unknown	Unknown	-	-	-	-	-
UNICA	SHAFT-CPRSR ROTOR	1275M37P02	GWN0DNLW	2911:31	8553	C	A	8,553	20,000	11,447 (57.23%)
						C	B	0	20,000	11,447 (57.23%)
						C	C	0	20,000	11,447 (57.23%)
						C	Other1	0	20,000	11,447 (57.23%)
	SEAL-ROTATING AIR	1319M25P02	GFF5DD3T	2911:31	8553	C	A	8,553	20,000	11,447 (57.23%)
						C	B	0	18,000	10,302 (57.23%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
						C	C	0	15,000	8,585 (57.23%)
						C	Other1	0	15,000	8,585 (57.23%)
	SHAFT - HPT	1385M90P04	XAE78880	2911:31	8553	C	2C	0	20,000	11,447 (57.23%)
						C	A	8,553	20,000	11,447 (57.23%)
						C	B	0	17,300	9,901 (57.23%)
						C	C	0	17,000	9,729 (57.23%)
						C	Other1	0	17,000	9,729 (57.23%)
	SHAFT-STUB LPT	301-330-626-0	BB652986	2911:31	11999	C	A	5,859	25,000	13,001 (52.00%)
						C	B	6,140	25,000	13,001 (52.00%)
						C	C	0	25,000	13,001 (52.00%)
						C	Other1	0	25,000	13,001 (52.00%)
	LPT 3RD STAGE DISK	301-331-322-0	BC305761	2911:31	12398	C	A	12,398	25,000	12,602 (50.41%)
						C	B	0	25,000	12,602 (50.41%)
						C	C	0	25,000	12,602 (50.41%)
						C	Other1	0	25,000	12,602 (50.41%)
	SHAFT - HPT REAR	1864M91P02	TMT2B175	2911:31	8553	C	A	8,553	20,000	11,447 (57.23%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
						C	B	0	20,000	11,447 (57.23%)
						C	C	0	20,000	11,447 (57.23%)
						C	Other1	0	20,000	11,447 (57.23%)
	SPOOL STG-4-9	1588M89G03	GWN0CN2P	2911:31	8553	C	5B	0	15,600	8,928 (57.23%)
						C	A	8,553	20,000	11,447 (57.23%)
						C	B	0	20,000	11,447 (57.23%)
						C	B22	0	20,000	11,447 (57.23%)
						C	B24	0	20,000	11,447 (57.23%)
						C	B26	0	20,000	11,447 (57.23%)
						C	B27	0	20,000	11,447 (57.23%)
						C	C	0	15,800	9,043 (57.23%)
	LPT SHAFT	301-330-067-0	LA079735	2911:31	12673	C	A	4,373	30,000	17,327 (57.76%)
						C	B	8,300	30,000	17,327 (57.76%)
						C	C	0	30,000	17,327 (57.76%)
						C	Other1	0	30,000	17,327 (57.76%)
	LPT CONICAL SUPPORT	305-056-116-0	DA702721	2911:31	15601	C	A	12,453	25,000	9,399 (37.60%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
						C	B	3,148	25,000	9,399 (37.60%)
						C	C	0	25,000	9,399 (37.60%)
						C	Other1	0	25,000	9,399 (37.60%)
	LPT 4TH STAGE DISK	301-331-427-0	BA394718	2911:31	14151	C	A	14,151	25,000	10,849 (43.40%)
						C	B	0	25,000	10,849 (43.40%)
						C	C	0	25,000	10,849 (43.40%)
						C	Other1	0	25,000	10,849 (43.40%)
	DISK-LPT ROTOR STG 2	301-331-227-0	BB628972	2911:31	14578	C	A	14,578	25,000	10,422 (41.69%)
						C	B	0	25,000	10,422 (41.69%)
						C	C	0	25,000	10,422 (41.69%)
						C	Other1	0	25,000	10,422 (41.69%)
	LPT 1ST STAGE DISK	301-331-126-0	BB739373	2911:31	12829	C	A	5,609	25,000	12,171 (48.68%)
						C	B	5,568	25,000	12,171 (48.68%)
						C	C	1,652	25,000	12,171 (48.68%)
						C	Other1	0	25,000	12,171 (48.68%)
	SEAL-ROTATING AIR HPT	1282M72P05	XAE34567	2911:31	8553	C	2C	0	13,100	7,497 (57.23%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
						C	A	8,553	20,000	11,447 (57.23%)
						C	B	0	15,800	9,043 (57.23%)
						C	C	0	15,100	8,642 (57.23%)
						C	Other1	0	15,100	8,642 (57.23%)
	HPC DISK STG 3	1590M59P01	XAEG1297	2911:31	8553	C	A	8,553	20,000	11,447 (57.23%)
						C	B	0	20,000	11,447 (57.23%)
						C	B22	0	20,000	11,447 (57.23%)
						C	B24	0	20,000	11,447 (57.23%)
						C	B26	0	20,000	11,447 (57.23%)
						C	B27	0	20,000	11,447 (57.23%)
						C	C	0	20,000	11,447 (57.23%)
						C	Other1	0	20,000	11,447 (57.23%)
	SPOOL-STAGES 1 AND 2	1589M66G02	GWN0DH3M	2911:31	8553	C	A	8,553	20,000	11,447 (57.23%)
						C	B	0	20,000	11,447 (57.23%)
						C	C	0	20,000	11,447 (57.23%)
						C	Other1	0	20,000	11,447 (57.23%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	FAN SHAFT	335-006-414-0	DC055421	2911:31	19019	C	A	19,019	30,000	10,981 (36.60%)
						C	B	0	30,000	10,981 (36.60%)
						C	B22	0	30,000	10,981 (36.60%)
						C	B24	0	30,000	10,981 (36.60%)
						C	B26	0	30,000	10,981 (36.60%)
						C	B27	0	30,000	10,981 (36.60%)
						C	C	0	30,000	10,981 (36.60%)
	DISK ASSY-FAN RTR STG 1	335-014-511-0	DC094762	2911:31	17941	C	A	17,941	30,000	12,059 (40.20%)
						C	B	0	24,900	10,008 (40.20%)
						C	C	0	20,100	8,079 (40.20%)
						C	Other1	0	20,100	8,079 (40.20%)
	BOOSTER SPOOL	335-009-306-0	BB925188	2911:31	10747	C	A	10,747	30,000	19,253 (64.18%)
						C	B	0	30,000	19,253 (64.18%)
						C	C	0	30,000	19,253 (64.18%)
						C	Other1	0	30,000	19,253 (64.18%)
	DISK - HPT ROTOR	1475M29P03	GWN0ADMC	Unknown	8553	C	A	8,553	20,000	11,447 (57.23%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
						C	B	0	18,500	10,588 (57.23%)
						C	C	0	16,600	9,501 (57.23%)
						C	Other1	0	16,600	9,501 (57.23%)

ESN 857445

LLP SHEET

LLP Status Report

25.Apr.2025

All figures are based on last aircraft update of 24.Apr.2025 (TAH: 42202:41 TAC: 39206)

Description	Part Number		Serial Number		Aircraft	Installation Date	Installation TAH	Installation TAC	Position	Actual Rating
ENGINE ASSY	CFM56-3C1		Eng #2		TSN 42202	21.Sep.2023	41539:54	38687	RH	A
Expected-Date	TSN	CSN	TSO	CSO	TSI	CSI	TSR	CSR		
14.May.2025	53312:38	45757	Unknown	Unknown	662:47	519	662:47	519		

Module Status:

Position	Description	Part Number	Serial Number	TSN	CSN	CSO	TSO	TSI	CSI	TSR	CSR
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LLP Status:

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	FAN SHAFT	335-006-414-0	DD334916	Unknown	16432	C	A	11,962	30,000	13,568 (45.23%)
						C	B	4,470	30,000	13,568 (45.23%)
						C	B22	0	30,000	13,568 (45.23%)
						C	B24	0	30,000	13,568 (45.23%)
						C	B26	0	30,000	13,568 (45.23%)
						C	B27	0	30,000	13,568 (45.23%)
						C	C	0	30,000	13,568 (45.23%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	SHAFT-STUB LPT	301-330-626-0	BB921603	29096:29	22992	C	A	740	25,000	2,008 (8.03%)
						C	B	22,252	25,000	2,008 (8.03%)
						C	C	0	25,000	2,008 (8.03%)
						C	Other1	0	25,000	2,008 (8.03%)
	LPT 1ST STAGE DISK	301-331-126-0	BB883645	29096:29	22992	C	A	740	25,000	2,008 (8.03%)
						C	B	22,252	25,000	2,008 (8.03%)
						C	C	0	25,000	2,008 (8.03%)
						C	Other1	0	25,000	2,008 (8.03%)
	DISK-LPT ROTOR STG 2	301-331-227-0	BB783671	29096:29	22992	C	A	740	25,000	2,008 (8.03%)
						C	B	22,252	25,000	2,008 (8.03%)
						C	C	0	25,000	2,008 (8.03%)
						C	Other1	0	25,000	2,008 (8.03%)
	LPT 3RD STAGE DISK	301-331-322-0	BB877049	29096:29	22992	C	A	740	25,000	2,008 (8.03%)
						C	B	22,252	25,000	2,008 (8.03%)
						C	C	0	25,000	2,008 (8.03%)
						C	Other1	0	25,000	2,008 (8.03%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	LPT 4TH STAGE DISK	301-331-429-0	DC056872	29096:29	22992	C	A	740	25,000	2,008 (8.03%)
						C	B	22,252	25,000	2,008 (8.03%)
						C	C	0	25,000	2,008 (8.03%)
						C	Other1	0	25,000	2,008 (8.03%)
	LPT CONICAL SUPPORT	305-056-116-0	DE689654	14553:29	9903	C	A	740	25,000	15,097 (60.39%)
						C	B	9,163	25,000	15,097 (60.39%)
						C	C	0	25,000	15,097 (60.39%)
						C	Other1	0	25,000	15,097 (60.39%)
	LPT SHAFT	301-330-066-0	DC383642	14553:29	9903	C	A	740	30,000	20,097 (66.99%)
						C	B	9,163	30,000	20,097 (66.99%)
						C	C	0	30,000	20,097 (66.99%)
						C	Other1	0	30,000	20,097 (66.99%)
	SHAFT – HPT REAR	1864M91P02	TMT3BU14	Unknown	6667	C	A	2,197	20,000	13,333 (66.66%)
						C	B	4,470	20,000	13,333 (66.66%)
						C	C	0	20,000	13,333 (66.66%)
						C	Other1	0	20,000	13,333 (66.66%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	DISK - HPT ROTOR	1475M29P03	GWN0GKGL	Unknown	6667	C	A	2,197	20,000	12,970 (64.85%)
						C	B	4,470	18,500	11,997 (64.85%)
						C	C	0	16,600	10,765 (64.85%)
						C	Other1	0	16,600	10,765 (64.85%)
	SEAL-ROTATING AIR	1319M25P02	GFF5GE3E	Unknown	6667	C	A	2,197	20,000	12,836 (64.18%)
						C	B	4,470	18,000	11,552 (64.18%)
						C	C	0	15,000	9,627 (64.18%)
						C	Other1	0	15,000	9,627 (64.18%)
	SPOOL STG-4-9	1588M89G03	GWN0PFAL	Unknown	6667	C	5B	0	15,600	10,399 (66.66%)
						C	A	2,197	20,000	13,333 (66.66%)
						C	B	4,470	20,000	13,333 (66.66%)
						C	B22	0	20,000	13,333 (66.66%)
						C	B24	0	20,000	13,333 (66.66%)
						C	B26	0	20,000	13,333 (66.66%)
						C	B27	0	20,000	13,333 (66.66%)
						C	C	0	15,800	10,533 (66.66%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	SHAFT-CPRSR ROTOR	1275M37P02	GWN0PEN0	Unknown	6667	C	A	2,197	20,000	13,333 (66.66%)
						C	B	4,470	20,000	13,333 (66.66%)
						C	C	0	20,000	13,333 (66.66%)
						C	Other1	0	20,000	13,333 (66.66%)
	SHAFT - HPT	1385M90P04	XAEL9432	Unknown	6667	C	2C	0	20,000	12,635 (63.18%)
						C	A	2,197	20,000	12,635 (63.18%)
						C	B	4,470	17,300	10,929 (63.18%)
						C	C	0	17,000	10,740 (63.18%)
						C	Other1	0	17,000	10,740 (63.18%)
	HPT FRONT SEAL	1282M72P07	XAEM5548	Unknown	6667	C	A	2,197	20,000	12,144 (60.72%)
						C	B	4,470	15,800	9,594 (60.72%)
						C	C	0	15,100	9,169 (60.72%)
						C	Other1	0	15,100	9,169 (60.72%)
	SPOOL, 1ST AND 2ND STAGE	2411M21G01	GWN0P9RP	Unknown	6667	C	A	2,197	20,000	13,333 (66.66%)
						C	B	4,470	20,000	13,333 (66.66%)
						C	C	0	20,000	13,333 (66.66%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
						C	Other1	0	20,000	13,333 (66.66%)
UNICA	DISK, HPC 3RD STAGE	2116M23P01	XAEW6180	Unknown	6667	C	A	2,197	20,000	13,333 (66.66%)
						C	B	4,470	20,000	13,333 (66.66%)
						C	B22	0	20,000	13,333 (66.66%)
						C	B24	0	20,000	13,333 (66.66%)
						C	B26	0	20,000	13,333 (66.66%)
						C	B27	0	20,000	13,333 (66.66%)
						C	C	0	20,000	13,333 (66.66%)
	DISK ASSY-FAN RTR STG 1	335-014-511-0	BC632525	Unknown	16432	C	A	11,962	30,000	12,652 (42.17%)
						C	B	4,470	24,900	10,501 (42.17%)
						C	C	0	20,100	8,477 (42.17%)
						C	Other1	0	20,100	8,477 (42.17%)
	BOOSTER SPOOL	335-009-306-0	BC615205	Unknown	16432	C	A	11,962	30,000	13,568 (45.23%)
						C	B	4,470	30,000	13,568 (45.23%)
						C	C	0	30,000	13,568 (45.23%)
						C	Other1	0	30,000	13,568 (45.23%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	DRIVEN AC GENERATOR	976J498-2	XJ12465	Unknown	Unknown	-	-	-	-	-

NLG LLP SHEET

LLP Status Report

25.Apr.2025

All figures are based on last aircraft update of 24.Apr.2025 (TAH: 42202:41 TAC: 39206)

Description	Part Number		Serial Number		Aircraft	Installation Date	Installation TAH	Installation TAC	Position	Actual Rating
NOSE GEAR ASSY	65-73762-25		606882		TSN 42202	17.Jun.2019	39160:43	37281	NLG	A
Expected-Date	TSN	CSN	TSO	CSO	TSI	CSI	TSR	CSR		
16.Apr.2029	653221:58	55455	Unknown	1925	3041:58	1925	653221:58	55455		

Module Status:

Position	Description	Part Number	Serial Number	TSN	CSN	CSO	TSO	TSI	CSI	TSR	CSR
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LLP Status:

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	OUTER CYLINDER ASSY	65-46210-31	CPT2436ET	Unknown	49309	C	-	49,309	75,000	25,691 (34.25%)
	STEERING PLATE - UPPER (DRILLE D)	65-46210-28	CPT2061SNM	Unknown	55455	C	-	55,455	75,000	19,545 (26.06%)
	TORSION LINK ASSY - UPPER/LOWER-NLG	65-46288-13	CPT0046SNM	496:49	45666	C	-	45,666	75,000	29,334 (39.11%)
	TORSION LINK ASSY - UPPER/LOWER-NLG	65-46288-13	CPI0082	496:49	11559	C	-	11,559	75,000	63,441 (84.59%)
	DRAW BRACE ASSY - LOWER	65-46230-13	E619	Unknown	21297	C	-	21,297	75,000	53,703 (71.60%)
	GLAND NUT ASSY	65-46221-16	OII-010	3041:58	1925	C	-	1,925	75,000	73,075 (97.43%)
	INNER CYLINDER ASSY	65-46215-20	CPT2346ET	Unknown	49236	C	-	49,236	75,000	25,764 (34.35%)

LLP Status Report

25.Apr.2025

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	ORIFICE PLATE - UPPER	69-36622-3	WBK1529	Unknown	9453	C	-	9,453	75,000	65,547 (87.40%)
	PIN - TRUNNION LEFT HAND	69-35398-2	285	Unknown	38775	C	-	38,775	75,000	36,225 (48.30%)
	LOCK BRACE ASSY - AFT	65-46240-11	BFGM5323	Unknown	41270	C	-	41,270	75,000	33,730 (44.97%)
	PIN-UP DRAG BRACE	69-35394-4	SI4897	10937:09	7712	C	-	7,712	75,000	67,288 (89.72%)
	BOLT - DRAG BRACE LOWER	69-35396-5	SI2088	Unknown	9453	C	-	9,453	75,000	65,547 (87.40%)
	PIN-UP DRAG BRACE	69-35394-4	SI4896	Unknown	7712	C	-	7,712	75,000	67,288 (89.72%)
	DRAG BRACE ASSY - UPPER	65-80051-20	E407	Unknown	25986	C	-	25,986	75,000	49,014 (65.35%)
	PIN - DRAG BRACE (CENTER)	69-35391-2	OII-784	Unknown	9453	C	-	9,453	75,000	65,547 (87.40%)
	TORSION LINK BOLT APEX	NAS6710DG52	SLG327	3041:58	1925	C	-	1,925	75,000	73,075 (97.43%)
	TUBE - ORIFICE SUPPORT	65-46226-9	BFGM5572	Unknown	48999	C	-	48,999	75,000	26,001 (34.67%)
	PIN - TRUNNION RIGHT HAND	69-41248-3	1991	Unknown	6509	C	-	6,509	75,000	68,491 (91.32%)
	SHAFT - LOCK MECHANISM AFT	69-35385-2	083	3041:58	1925	C	-	1,925	75,000	73,075 (97.43%)
	LOCK LINK ASSY - FWD	65-46242-11	BFGM5634	Unknown	48999	C	-	48,999	75,000	26,001 (34.67%)
	PIN-TORSION LINK	69-72698-5	007	Unknown	9687	C	-	9,687	75,000	65,313 (87.08%)
	BOLT - STEERING COLLAR	69-61383-4	1831HMI	Unknown	26349	C	-	26,349	75,000	48,651 (64.87%)
	BOLT - STEERING COLLAR	69-61383-4	1813HMI	Unknown	26349	C	-	26,349	75,000	48,651 (64.87%)

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Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	COLLAR ASSY - STEERING	65-46203-24	CPT1276ET	Unknown	39472	C	-	39,472	75,000	35,528 (47.37%)
	STEM - ORIFICE SUPPORT TUBE	65C25707-2	BFG0099ALM	Unknown	32167	C	-	32,167	75,000	42,833 (57.11%)
	METERING PIN	65-46219-2	CPT0337WTC	Unknown	18827	C	-	18,827	75,000	56,173 (74.90%)
	STEERING PLATE - LOWER (DRILLED)	65-46210-34	CPT0242MTW	Unknown	26349	C	-	26,349	75,000	48,651 (64.87%)
	SHOCK STRUT ASSY	65-46200-68	606882	Unknown	55455	-	-	-	-	-
	PIN-TORSION LINK	65C37823-1	OII008	Unknown	9687	C	-	9,687	75,000	65,313 (87.08%)
	SHAFT - LOCK MECHANISM CENTER	69-53297-1	8054	Unknown	26349	C	-	26,349	75,000	48,651 (64.87%)

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LLP Status Report

25.Apr.2025

All figures are based on last aircraft update of 24.Apr.2025 (TAH: 42202:41 TAC: 39206)

Description	Part Number		Serial Number		Aircraft	Installation Date	Installation TAH	Installation TAC	Position	Actual Rating
MAIN LANDING GEAR INSTL	65-73761-107		606881		TSN 42202	17.Jun.2019	39160:43	37281	LH	A
Expected-Date	TSN	CSN	TSO	CSO	TSI	CSI	TSR	CSR		
16.Apr.2029	Unknown	50154	Unknown	1925	3041:58	1925	3041:58	50154		

Module Status:

Position	Description	Part Number	Serial Number	TSN	CSN	CSO	TSO	TSI	CSI	TSR	CSR
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LLP Status:

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	FUSE BOLT - FWD TRUNNION BEA RING	69-73176-1	29280	Unknown	48886	C	-	48,886	75,000	26,114 (34.82%)
	BOLT ASSY - ACTUATOR BEAM	BACB30LJ20CD43	SLG326	3041:58	1925	C	-	1,925	75,000	73,075 (97.43%)
	FUSE BOLT ASSY - UPPER DRAG ST RUT	69-73169-1	BFGM4369	Unknown	50154	C	-	50,154	75,000	24,846 (33.13%)
	SUPPORT TUBE - ORIFICE	65-46160-8	5923	Unknown	30815	C	-	30,815	75,000	44,185 (58.91%)
	METERING PIN	65-46124-3	BFGM5234	Unknown	48976	C	-	48,976	75,000	26,024 (34.70%)
	BOLT ASSY - LOWER DRAG STRUT	69-39473-3	BFGM5326	Unknown	48886	C	-	48,886	75,000	26,114 (34.82%)
	BOLT - TEE FITTING ATTACHMENT	69-51833-3	BFGM5599	Unknown	48974	C	-	48,974	75,000	26,026 (34.70%)

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Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	BOLT - REACTION LINK/UPLOCK	69-38993-2	3846	Unknown	38943	C	-	38,943	75,000	36,057 (48.08%)
	REACTION LINK ASSY	65-46135-13	0742	Unknown	41245	C	-	41,245	75,000	33,755 (45.01%)
	NUT - TRUNNION PIN	69-78313-2	OII-1198	3041:58	1925	C	-	1,925	75,000	73,075 (97.43%)
	DRAG STRUT ASSY - UPPER	65-46103-11	277MSN2846	Unknown	48974	C	-	48,974	75,000	26,026 (34.70%)
	NUT AFT TRUNNION	65-84161-1	OII-844	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	SUPPORT LINK ASSY	65-46112-22	3845	Unknown	38943	C	-	38,943	75,000	36,057 (48.08%)
	TORSION LINK PIN - LWD/UPPER	69-72023-2	90340	Unknown	40965	C	-	40,965	75,000	34,035 (45.38%)
	BOLT ASSY - REACTION LINK	69-68148-1	BFGM3566	Unknown	49284	C	-	49,284	75,000	25,716 (34.29%)
	LINK ASSY-TRUN	65-63378-9	2917	Unknown	43161	C	-	43,161	75,000	31,839 (42.45%)
	TEE BOLT ASSY - DRAG STRUT	65-46140-6	SI6829	Unknown	35083	C	-	35,083	75,000	39,917 (53.22%)
	SIDE STRUT ASSY - LOWER	65-63397-9	2733	Unknown	48974	C	-	48,974	75,000	26,026 (34.70%)
	SIDE STRUT ASSY - UPPER	65-46133-5	ELO669	Unknown	48886	C	-	48,886	75,000	26,114 (34.82%)
	BEARING ASSY	65C31332-6	0001134	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	UNIVERSAL ASSY - REACTION LINK	65-46107-1	2116	Unknown	35297	C	-	35,297	75,000	39,703 (52.94%)
	BOLT ASSY - ACTUATOR BEAM	BACB30LJ20CD48	SLG325	3041:58	1925	C	-	1,925	75,000	73,075 (97.43%)
	SIDE STRUT ASSY	65-73761-113	606881	Unknown	50154	C	-	50,154	75,000	24,846 (33.13%)

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Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	BOLT ASSY - LOWER SIDE STRUT	69-68151-3	SI3003	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	BOLT - ACTUATOR BEAM	69-39464-4	7034	Unknown	7712	C	-	7,712	75,000	67,288 (89.72%)
	TORSION LINK PIN - LWR - UPPER	69-72023-4	LLP-AC110	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	SHAFT - UPLOCK SUPPORT	65-46146-4	2820	Unknown	9714	C	-	9,714	75,000	65,286 (87.05%)
	BELLCRANK ASSY	65-63663-3	3002	Unknown	48239	C	-	48,239	75,000	26,761 (35.68%)
	BOLT ASSY - UPPER DOWNLOCK	69-62779-3	SI357	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	BOLT - DOWNLOCK LINK PIVOT	69-41629-2	VT164	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	BOLT ASSY - SIDE STRUT	69-68150-3	PRI6059	3041:58	9428	C	-	9,428	75,000	65,572 (87.43%)
	BOLT ASSY - UPPER SIDE STRUT	69-68149-3	OII-394	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	UNIVERSAL ASSY - LOWER SIDE STRUT	65-46106-7	1927	Unknown	48886	C	-	48,886	75,000	26,114 (34.82%)
	DRAW STRUT ASSY - LOWER	65-60579-3	SI3707	Unknown	35847	C	-	35,847	75,000	39,153 (52.20%)
	SHAFT - SPRING SUPPORT	69-38999-4	OII-548	Unknown	9428	C	-	9,428	75,000	65,572 (87.43%)
	TORSION LINK ASSY - UPPER	65-67963-3	2558	Unknown	48886	C	-	48,886	75,000	26,114 (34.82%)
	TORSION LINK ASSY - LOWER	65-46102-21	5429	Unknown	40965	C	-	40,965	75,000	34,035 (45.38%)
	LINK ASSY - LOWER DOWNLOCK	65-46139-14	E4111	Unknown	26324	C	-	26,324	75,000	48,676 (64.90%)
	LINK ASSY - UPPER DOWNLOCK	65-46138-20	2603	Unknown	48974	C	-	48,974	75,000	26,026 (34.70%)

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Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	OUTER CYLINDER ASSY	65-61740-10	1327	Unknown	34167	C	-	34,167	75,000	40,833 (54.44%)
	BEAM ASSY-ACTR	65-46108-17	1211	Unknown	38943	C	-	38,943	75,000	36,057 (48.08%)
	ACTUATOR BEAM ARM ASSY	65-46109-15	SI8981	Unknown	22626	C	-	22,626	75,000	52,374 (69.83%)
	UPLOCK ASSY	65-46141-21	3002	Unknown	50154	C	-	50,154	75,000	24,846 (33.13%)
	CYLINDER ASSY-INNER	65-46116-45	KR2097	Unknown	41245	C	-	41,245	75,000	33,755 (45.01%)
	TRUNNION PIN	65-46113-24	TG217	Unknown	7712	C	-	7,712	75,000	67,288 (89.72%)

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All figures are based on last aircraft update of 24.Apr.2025 (TAH: 42202:41 TAC: 39206)

Description	Part Number	Serial Number	Aircraft	Installation Date	Installation TAH	Installation TAC	Position	Actual Rating
MAIN LANDING GEAR INSTL	65-73761-108	606880	TSN 42202	17.Jun.2019	39160:43	37281	RH	A
Expected-Date	TSN	CSN	TSO	CSO	TSI	CSI	TSR	CSR
16.Apr.2029	Unknown	61094	Unknown	1925	3041:58	1925	3041:58	61094

Module Status:

Position	Description	Part Number	Serial Number	TSN	CSN	CSO	TSO	TSI	CSI	TSR	CSR
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LLP Status:

Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	BOLT - TEE FITTING ATTACHMENT	69-51833-1	STR1995	Unknown	49019	C	-	49,019	75,000	25,981 (34.64%)
	LINK ASSY-TRUN	65-63378-20	CPI0002	Unknown	6509	C	-	6,509	75,000	68,491 (91.32%)
	BOLT ASSY - LOWER SIDE STRUT	69-68151-1	BFGM6006	Unknown	46523	C	-	46,523	75,000	28,477 (37.97%)
	ACTUATOR BEAM ARM ASSY	65-46109-14L	CF962	Unknown	38795	C	-	38,795	75,000	36,205 (48.27%)
	SHAFT - SPRING SUPPORT	69-38999-2	BFGM5227	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	DRAW STRUT ASSY - UPPER	65-46103-11	FSN199MSN2817	Unknown	50199	C	-	50,199	75,000	24,801 (33.07%)
	PIN ASSY-TRUN	65-46113-21	AGM121	Unknown	45446	C	-	45,446	75,000	29,554 (39.41%)

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Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	FUSE BOLT ASSY - UPPER DRAG STRUT	69-73169-3	OII103	Unknown	26369	C	-	26,369	75,000	48,631 (64.84%)
	BOLT ASSY - LOWER DRAG STRUT	69-39473-6	CPI0117	Unknown	11707	C	-	11,707	75,000	63,293 (84.39%)
	BOLT ASSY-TEE	65-46140-9	SI6551	Unknown	19430	C	-	19,430	75,000	55,570 (74.09%)
	ACTUATOR BEAM ASSY	65-46108-19	1180	Unknown	38943	C	-	38,943	75,000	36,057 (48.08%)
	BOLT - REACTION LINK/UPLOCK	69-38993-3	2190	Unknown	1925	C	-	1,925	75,000	73,075 (97.43%)
	BOLT ASSY - ACTUATOR BEAM	BACB30LJ20CD48	SLG323	Unknown	1925	C	-	1,925	75,000	73,075 (97.43%)
	BOLT ASSY - ACTUATOR BEAM	BACB30LJ20CD43	SLG324	Unknown	1925	C	-	1,925	75,000	73,075 (97.43%)
	SHAFT - UPLOCK SUPPORT	65-46146-4	1742	Unknown	25050	C	-	25,050	75,000	49,950 (66.60%)
	BELLCRANK ASSY	65-63663-3	3331	Unknown	46264	C	-	46,264	75,000	28,736 (38.31%)
	BOLT - DOWNLOCK LINK PIVOT	69-41629-2	VT471	Unknown	6509	C	-	6,509	75,000	68,491 (91.32%)
	REACTION LINK ASSY	65-46135-13	EL0441	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	NUT - TRUNNION PIN	69-78313-2	630	Unknown	1925	C	-	1,925	75,000	73,075 (97.43%)
	TORSION LINK PIN - LWD/UPPER	69-72023-2	GED07L	Unknown	44062	C	-	44,062	75,000	30,938 (41.25%)
	FUSE BOLT - FWD TRUNNION BEARING	69-73176-1	BFGM5250	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	BOLT - ACTUATOR BEAM	69-39464-4	7038	Unknown	7712	C	-	7,712	75,000	67,288 (89.72%)
	SUPPORT LINK ASSY	65-46112-22	3846	Unknown	38943	C	-	38,943	75,000	36,057 (48.08%)

LLP Status Report

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Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	NUT AFT TRUNNION	65-84161-4	OII-863	Unknown	9473	C	-	9,473	75,000	65,527 (87.37%)
	TORSION LINK PIN - LWR - UPPER	69-72023-4	241052	Unknown	61094	C	-	61,094	75,000	13,906 (18.54%)
	BOLT ASSY - SIDE STRUT	69-68150-3	90827-0114	Unknown	15599	C	-	15,599	75,000	59,401 (79.20%)
	SUPPORT TUBE - ORIFICE	65-46160-8	630	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	SIDE STRUT ASSY - UPPER	65-46133-5	EL0583	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	SIDE STRUT ASSY - LOWER	65-63397-9	2994	Unknown	43187	C	-	43,187	75,000	31,813 (42.42%)
	LINK ASSY - UPPER DOWNLOCK	65-46138-20	2389	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	LINK ASSY - LOWER DOWNLOCK	65-46139-14	E4110	Unknown	26369	C	-	26,369	75,000	48,631 (64.84%)
	BOLT ASSY - UPPER SIDE STRUT	69-68149-3	OII-391	Unknown	9473	C	-	9,473	75,000	65,527 (87.37%)
	BOLT ASSY - UPPER DOWNLOCK	69-62779-3	SI343	Unknown	9473	C	-	9,473	75,000	65,527 (87.37%)
	BOLT ASSY - REACTION LINK	69-68148-1	BFGM5262	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	BEARING ASSY	65C31332-6	OII-318	Unknown	9473	C	-	9,473	75,000	65,527 (87.37%)
	CYLINDER ASSY-INNER	65-46116-45	PO1282	Unknown	50199	C	-	50,199	75,000	24,801 (33.07%)
	TORSION LINK ASSY - UPPER	65-67963-3	2524	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	TORSION LINK ASSY - LOWER	65-46102-21	2444	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	OUTER CYLINDER ASSY	65-61740-10	PO1787	Unknown	50199	C	-	50,199	75,000	24,801 (33.07%)

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Position	Description	Part Number	Serial Number	TSN	CSN	Dim.	Rating	Utilisation	Life Limit	ToGo
	METERING PIN	65-46124-3	BFGM5294	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	UNIVERSAL ASSY - LOWER SIDE STRUT	65-46106-7	3414	Unknown	46790	C	-	46,790	75,000	28,210 (37.61%)
	DRAG STRUT ASSY - LOWER	65-60579-3	SI3808	Unknown	38795	C	-	38,795	75,000	36,205 (48.27%)
	UNIVERSAL ASSY - REACTION LINK	65-46107-1	1620	Unknown	48931	C	-	48,931	75,000	26,069 (34.76%)
	UPLOCK ASSY	65-46141-22	3331	Unknown	46264	C	-	46,264	75,000	28,736 (38.31%)