

SPECIFICATION SUMMARY

B777-300ER

As of Date: 7 March 2025



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GENERAL DESCRIPTION

Serial Number	
Date of Manufacture	Oct 2013
Registration	
Operator	
Total Flight Hours	34647
Total Flight Cycles	7140
Engine Model	GE90-115BL2
Max. Take-Off Weight	775,000.00 Lbs
Max. Landing Weight	554,000.00 Lbs
Max. Zero Fuel Weight	524,000.00 Lbs
Fuel Capacity	181,283 Litres
AFT Cargo Door	Large

ENGINE

SN	Model	Current Location	Data as of	TSN	CSN	Last PRSV Date	TSLPR	CSLPR
907392	GE90-115BL		7 Mar 2025	33262:43	6806	9 Feb 2020	13293	2937
907393	GE90-115BL		7 Mar 2025	33262:43	6806	23 Feb 2020	13293	2937

AIRFRAME

Maintenance	Description	Date	Next Due Date
Last C-check	3C	19 Jun 2023	18 July 2026
Last Heavy Check	8Y	24 Nov 2019	23 Nov 2027

APU

Model: GTCP331-500 Serial Number: P-2293 Location:

TSN	CSN	Last SV Date	TLSV	CSLSV	Data as of
10344:5	14326	29 July 2023	1262	2621	7 March 2025

APU -Shop Visit History

Description	Maintenance	Date	TSN	CSN
PR	Performance Restoration	29 July 2023	9082	11705

LANDING GEAR

	P/N	S/N	TSN	CSN	Last Overhaul Date	Data as of
Nose LDG	162W1100-13	MC1185P1140	34048:52	6990	8 Nov 2023	7 March 2025
Main LDG-L	161W2100-7	MC2379P1140	34048:52	6990	9 Nov 2023	7 March 2025
Main LDG-R	161W2100-8	MC2380P1140	34048:52	6990	9 Nov 2023	7 March 2025

FEATURES

Mod	Installed
PBN/RNP	YES
TCAS 7.1	YES
ADS-B Out	YES
CVR with datalink	YES
FL-ULB	YES
SATCOM	YES
QACVR	YES
SSCVR ULB 90	YES
SSFDR ULB 90	YES
FTIS	YES
CDSS	YES
Reinforced Cockpit Door	YES
Cargo Fire Suppression	YES
RVSM	YES
Cargo Loading System	YES

Note: Please double check with other documents

Equipment

CHAPTER	PN	DESCRIPTION	Qty
22	822-0006-105	A/P FLIGHT DIREC.COMPUTER	3
22	822-1494-103	AUTOPILOT MODE CTRL PANEL	1
23	064-50000-2000	VHF TRANSCEIVER	3
23	285W0114-5	RADIO TUNING PANEL	3
23	453-5004	ELT - AF (AUTOMATIC FIXED)	1
23	964-0452-042	HF T/R	2
23	980-6032-003	COCKPIT VOICE RECORDER	1
23	7516118-27135	SATELLITE DATA UNIT	1
23	RD-NB2111-02	KU BROADBAND ANTENNA (DPA)	1
23	5700-1-11	AUDIO MANAGEMENT UNIT	1
23	5701-1-1	AUDIO CONTROL PANEL	3
31	980-4750-009	SOLID ST.FLIGHT DATA REC	1
31	2243800-462	WIRELESS QUICK ACCESS RECORDER	1
31	D52000-62200	QUICK ACCESS RECORDER	1
34	066-50012-0101	VOR/MARKER RECEIVER	2
34	066-50013-0111	DME INTERROGATOR	2
34	066-50014-0101	ADF RECEIVER	2
34	066-50029-1201	MULTIMOD RECEIVER	2
34	822-0334-002	R/A TRANSCEIVER	3
34	965-0976-003-230-230	EGPWC	1
34	9003500-10905	TCAS	1
34	9008000-10000	ATC MODE-S TRANSPONDER	2
34	9008000-10000	ATC MODE-S TRANSPONDER	1
34	HG2060AD01	ADIRU	1

ENGINE #1-[907392] As of Date: 7 March 2025

ENGINE#1 Shop Visit History

Description	Maintenance	Date	TSN	CSN
PR	Performance Restoration	9 Feb 2020	19,969	3,869

ENGINE#1 LLP List

Description	P/N	S/N	CSN	Life Limit	Life Remaining
Fan Blade	2012M92G03	CFNYBL65	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYCB09	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB25	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB50	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB58	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB59	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB76	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB89	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCC24	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYD468	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYD783	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYD914	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYD942	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYD982	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYD990	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYDA04	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYDA07	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYDA31	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYDA57	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYDP12	8142	30,000	21,858
Fan Blade	2012M92G03	CFNYJC07	6437	30,000	23,563
Fan Blade	2012M92G03	CFNYKR25	5818	30,000	24,182
Combustion Case	2082M19G04	CDACT4GF	6806	18,400	11,594
6th HPC Disk	351-100-904-0	DJ213372	6806	11,500	4,694
HPC FWD Case	351-104-012-0	DJ947249	6806	25,380	18,574
HPC Extension Case	351-100-112-0	DJ461144	6806	14,000	7,194
6th LPT Disk	1765M30P01	FIAOKT88	6806	15,000	8,194
CDP Seal	2479M03P01	GEE1GRPT	6806	15,000	8,194
7-9th HPC Spool	2032M23G02	GWN0RJW4	6806	11,800	4,994
1st Fan Disk	2032M68G02	GWN0RL6R	6806	15,000	8,194
1st HPT Disk	1865M13G08	GWN14G88	2937	14,300	11,363
LPT Cone Shaft	2209M29G01	IHIDC388	6806	15,000	8,194
Fan FWD Shaft	2209M10G02	IHIDM381	6806	15,000	8,194
Fan Mid Shaft	2209M11G06	IHIN6489	6806	15,000	8,194
1st LPT Disk	2209M24P01	IHIR1598	6806	15,000	8,194

2nd LPT Disk	2209M25P01	IHIU1749	6806	15,000	8,194
3rd LPT Disk	2209M26P01	IHIV1755	6806	15,000	8,194
4th LPT Disk	2209M27P02	IHIW1509	6806	15,000	8,194
5th LPT Disk	2209M28P01	IHIY1548	6806	15,000	8,194
HPT Interstage Seal	2505M72P01	NCU1618D	2937	15,000	12,063
HPT FWD Seal	2517M71P01	NCE784KN	6806	15,000	8,194
Spool Booster	351-200-006-0	PA980017	6806	15,000	8,194
HPC Cone Shaft	351-102-906-0	PA927749	6806	15,000	8,194
1st HPC BLISK	351-101-011-0	PA937934	6806	15,000	8,194
HPC Tube Support Ring	351-101-103-0	PA912524	6806	15,000	8,194
HPT Case	2082M18G02	PAMLF441	6806	13,000	6,194
2-5th HPC Spool	351-103-110-0	PC032737	6806	8,200	1,394
2nd HPT Disk	1865M14P04	TMT5P874	6806	15,000	8,194
HPT AFT Seal	1865M17P02	XAEP6751	6806	15,000	8,194

ENGINE #2-[907393] As of Date: 7 March 2025

ENGINE #2- [907393] - Shop Visit History

Description	Maintenance	Date	TSN	CSN
PR	Performance Restoration	23 Feb 2020	19,969	3,869

ENGINE #2- [907393] - LLP List

Description	P/N	S/N	CSN	Life Limit	Life Remaining
Fan Blade	2012M92G03	CFNYC533	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCA46	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB21	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB40	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB48	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB70	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCB74	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCC42	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCC53	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYCC81	7062	30,000	22,938
Fan Blade	2012M92G03	CFNYD969	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYD986	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYD999	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYDA05	8688	30,000	21,312
Fan Blade	2012M92G03	CFNYDA09	9566	30,000	20,434
Fan Blade	2012M92G03	CFNYDA63	8305	30,000	21,695
Fan Blade	2012M92G03	CFNYDB93	8305	30,000	21,695
Fan Blade	2012M92G03	CFNYDH62	8088	30,000	21,912
Fan Blade	2012M92G03	CFNYDJ59	8088	30,000	21,912
Fan Blade	2012M92G03	CFNYDM88	8142	30,000	21,858
Fan Blade	2012M92G03	CFNYH783	7140	30,000	22,860
Fan Blade	2012M92G03	CFNYL718	5691	30,000	24,309
Combustion Case	2082M19G04	GEVL3W65	6806	18,400	11,594
6th HPC Disk	351-100-904-0	DF816258	6806	11,500	4,694
HPC FWD Case	351-104-012-0	DJ947248	6806	25,380	18,574
HPC Extension Case	351-100-112-0	DJ947276	6806	14,000	7,194
6th LPT Disk	1765M30P01	FIA0L7HW	6806	15,000	8,194
CDP Seal	2479M03P01	GEE1HF8N	2937	15,000	12,063
7-9th HPC Spool	2032M23G02	GWN0RKA2	6806	11,800	4,994
1st Fan Disk	2032M68G02	GWN0RLNK	6806	15,000	8,194
1st HPT Disk	1865M13G08	GWN147A8	2937	14,300	11,363
LPT Cone Shaft	2209M29G01	IHDC390	6806	15,000	8,194
Fan FWD Shaft	2209M10G02	IHIDM348	6806	15,000	8,194
Fan Mid Shaft	2209M11G06	IHIN6510	6806	15,000	8,194
1st LPT Disk	2209M24P01	IHIR1702	6806	15,000	8,194

2nd LPT Disk	2209M25P01	IHIU1754	6806	15,000	8,194
3rd LPT Disk	2209M26P01	IHIV1807	6806	15,000	8,194
4th LPT Disk	2209M27P02	IHIW1660	6806	15,000	8,194
5th LPT Disk	2209M28P01	IHIY1694	6806	15,000	8,194
HPT Interstage Seal	2505M72P01	2448M33P01	6806	15,000	8,194
HPT FWD Seal	2517M71P01	NCE331KP	5768	15,000	9,232
Spool Booster	351-200-006-0	PA952465	6806	15,000	8,194
HPC Cone Shaft	351-102-906-0	PA902984	6806	15,000	8,194
1st HPC BLISK	351-101-011-0	PA948200	6806	15,000	8,194
HPC Tube Support Ring	351-101-103-0	PA881956	6806	15,000	8,194
HPT Case	2082M18G02	PAMLG142	6806	13,000	6,194
2-5th HPC Spool	351-103-110-0	PC023110	6806	8,200	1,394
2nd HPT Disk	1865M14P04	TMT5P896	6806	15,000	8,194
HPT AFT Seal	1865M17P02	XAEP6743	6806	15,000	8,194



