

As Built Disk Sheet

Work Order: 2026-730 Date: JAN-20-2026	Model: CFM56-7B24 E.S.N: 8909xx	Engine T.T: 65,505.48 Engine T.C: 39,381
---	------------------------------------	---

All data for the disks that were NOT changed has been provided by the Customer. All documentation for the disks that HAVE been changed are on file at Jet Engine Technology Corp. under this work order.

Stage	Part Number	Serial Number	Total Hours	Total Cycles	Cycle Limit - Cat.				Cycle Operation - Cat.				Cycle Remaining - Cat.				
					7B24	7B26	7B27	7B27B1	7B24	7B26	7B27	7B27B1	7B24	7B26	7B27	7B27B1	
<b>Fan &amp; Booster</b>																	
Fan Disk*	340-000-490-0	DC806721	53,960	23,392	30,000	30,000	30,000	30,000	0	0	15,233	8,159	6,608	6,608	6,608	6,608	2025-698
Booster Spool*	340-000-826-0	DD060688	47,634	22,203	30,000	30,000	30,000	30,000	17,702	0	1,091	3,410	7,797	7,797	7,797	7,797	2025-698
Fan Shaft*	335-006-414-0	DC903544	53,960	23,392	30,000	30,000	30,000	30,000	0	0	15,233	8,159	6,608	6,608	6,608	6,608	2025-698

Stage	Part Number	Serial Number	Total Hours	Total Cycles	Cycle Limit - Cat.				Cycle Operation - Cat.				Cycle Remaining - Cat.				
					7B24	7B26	5A	5C	7B24	7B26	5A	5C	7B24	7B26	5A	5C	
HPC Front Shaft*	1386M56P03	GWN00N3E	23,376	14,299	20,000	20,000			0	14,299			5,701	5,701			2026-P3409
Stage 1 to 2 Spool*	1558M31G04	GWN00PTJ	23,376	14,299	20,000	20,000			0	14,299			5,701	5,701			2026-P3410
Stage 3 Disk*	1590M59P01	GWNJS618	61,290	12,263	20,000	20,000	20,000	15,000	0	0	4,959	7,304	5,302	5,302	5,302	3,976	2026-P3411
Stage 4 to 9 Spool*	1588M89G03	GWNFN760	88,563	10,935	20,000	20,000		15,000	0	0		10,935	5,420	5,420		4,065	2026-P3412
HPC Rear Air Seal*	1523M35P01	GFFN6459	67,131	8,358	20,000	18,600		15,000	0	0		8,358	8,856	8,236		6,642	2026-P3413

Stage	Part Number	Serial Number	Total Hours	Total Cycles	Cycle Limit - Cat.				Cycle Operation - Cat.				Cycle Remaining - Cat.				
					7B24	7B26	5C		7B24	7B26	5C		7B24	7B26	5C		
HPT Front Shaft*	1873M73P01	XAEH1267	22,642	13,435	20,000	17,600			13,435	0			6,565	5,777			2026-P3414
HPT Front Air Seal**	1795M36P02	GWNDY007	66,602	8,562	20,000	17,600	15,000		0	0	8,562		8,584	7,553	6,438		2026-P3415
HPT Disk**	1498M43P04	RPMDT655	66,602	8,562	20,000	17,600	12,000		0	0	8,562		5,730	5,042	3,438		2026-P3416
HPT Rear Shaft*	1498M45P06	TMTNK035	23,376	14,299	20,000	20,000			0	14,299			5,701	5,701			2026-P3417

Stage	Part Number	Serial Number	Total Hours	Total Cycles	Cycle Limit - Cat.				Cycle Operation - Cat.				Cycle Remaining - Cat.				
					7B22	7B24	7B26		7B22	7B24	7B26		7B22	7B24	7B26		
LPT Case	338-117-404-0	DC504038	65,506	39,381	N/L	N/L	N/L		0	39,381	0		N/L	N/L	N/L		ORIGINAL
LPT Stage 1 Disk	336-001-804-0	PC074618	32,210	19,915	25,000	25,000	25,000		0	19,915	0		5,085	5,085	5,085		ORIGINAL
LPT Stage 2 Disk	336-001-909-0	PA938030	32,210	19,915	25,000	25,000	25,000		0	19,915	0		5,085	5,085	5,085		ORIGINAL
LPT Stage 3 Disk	336-002-006-0	PC104386	32,210	19,915	25,000	25,000	25,000		0	19,915	0		5,085	5,085	5,085		ORIGINAL
LPT Stage 4 Disk	336-002-105-0	PC086566	32,210	19,915	25,000	25,000	25,000		0	19,915	0		5,085	5,085	5,085		ORIGINAL
LPT Rotor Support	340-301-702-0	DK099094	32,210	19,915	25,000	25,000	25,000		0	19,915	0		5,085	5,085	5,085		ORIGINAL
LPT Shaft	340-074-723-0	PC059599	32,210	19,915	25,000	25,000	25,000		0	19,915	0		5,085	5,085	5,085		ORIGINAL
LPT Rear Frame	340-166-208-0	DC064339	65,506	39,381	44,081	44,081	44,081		0	39,381	0		4,700	4,700	4,700		ORIGINAL
		SB 72-0579R10	N/A	0	4,700	4,700	4,700		0	0	0		4,700	4,700	4,700		

\*LLP was replaced at this shop visit

Reviewed By \_\_\_\_\_ DRAFT  
Elizabeth, Records Department