

Boeing 747-400F



Airframe

Aircraft type	747-400	Effective Date	2025-12-13
Serial number	30769	Registration	B-18717
Line number		Variable number	
Total airframe hours since new	98,650	Total airframe cycles since new	25,304
Date of manufacture		2004-05-04	

Engines: GE CF6-80C2B1F

ENGINES	Engine 1	Engine 2	Engine 3	Engine 4	APU
Serial Number	706371	706237	706553	704707	PCE-900451
Installed Date	off wing	off wing	off wing	off wing	22JUL2018
Total Time Since New	71,718	50,572	56,852	56,698	43846
Total Cycle Since New	9,991	13,324	8,591	16,112	12157
Hours Since Last Perf. Resto.	7,631	9079	6,374	7,280	18673
Cycle Since Last Perf. Resto.	1,875	0	1,749	1,693	3149
Cycle To LLP Limiter	5,009	1,864	2,869	3,593	20237

LANDING GEARS	NLG	LH Wing LG	RH Wing LG	LH Body LG	RH Body LG
Part number	162U1000 -45	161U1000 -33	161U1000 -34	163U1000 -43	163U1000 -44
Serial number installed	CP000848	CP001683	CP001684	CP001673	CP001690
Total time since new	93418:12	93418:12	93418:12	93418:12	93418:12
Total cycles since new	19796	19796	19796	19796	19796

Time since overhaul	18980:22	18980:22	18980:22	18980:22	18980:22
Cycles since overhaul	3672	3672	3672	3672	3672
Time between overhaul	12Y	12Y	12Y	12Y	12Y
Next overhaul date	May 2028	May 2028	May 2028	May 2028	May 2028

OPERATIONAL WEIGHTS				
Date last weighing	2025-08-12			
Maximum Take-Off Weight	396,893	Kg	875,000	Lbs
Maximum Taxi Weight	398,254	Kg	878,000	Lbs
Maximum Landing Weight	295,742	Kg	652,000	Lbs
Maximum Zero Fuel Weight	276,691	Kg	610,000	Lbs
Basic Empty Weight	162,175	Kg	357,534	Lbs
Max Payload without Fuel	114,540	Kg	252,000	Lbs

FUEL	
Fuel Quantity Indication units	Kg
Fuel Flow Indication units	Kg
Total Fuel Capacity	172741
Capacity Main Tank 1 or 4	14079
Capacity Main Tank 2 or 3	40400
Capacity Reserve Tank 2 or 3	4256
Capacity Center Tank	55271

MAINTENANCE				
A-check performed each 1000 FH; C-check performed each 7500 FH/18MONTH; D-checks are performed each 6 years; A-checks and line Maintenance are performed by Line Maintenance Groups; C-checks are performed by multiple MROs such as GMF AERO ASIA				
Maintenance history	Date	Hours	Cycles	Location
10C	2025/8/11	39513	12096	Indonesia
11C	2025/2/15	45148	12944	Indonesia
12C+3D	2024/6/27	49676:23	13633	Indonesia
13C	2025/1/16	55731:54	14758	GMF AERO ASIA
14C	2025/8/22	61983:49	15982	GARUDA
15C	2025/1/8	67725:27	17141	GARUDA
Note: Next C + D check				

SPECIAL OPERATION

RNAV-1, RNAV-2, RNAV-5, RNAV-10(RNP-10), Basic RNP-1, RNP-4, RNP APCH, RVSM, **CPDLC**, CAT II

INTERIOR CONFIGURATION

Cargo Configuration.

The crew rest area is located in Upper Deck.

Two double-seat, total 4 seats are installed in Upper Deck.

ADDITIONAL EQUIPMENT

ATA	Description	Qty	Manufacturer	Remark
22	Flight Control Computer	3	COLLINS	822-1261-101
22	Mode Control Panel	1	COLLINS	622-8780-103
23	PA Amplifier	1	IAI	366-24-00-A1387-101
23	HF Transceiver	2	COLLINS	622-5272-120
23	VHF Transceiver	3	COLLINS	822-1047-002
23	SELCAL Decoder	1	MOTOROLA	NA138-714B
23	ACARS Management Unit	1	COLLINS	822-1239-101
23	SATCOM High Power Amp	1	HONEYWELL	7516250-20050
31	Flight Data Recorder	1	HONEYWELL	980-4700-042
31	Flight Data Acquisition Unit	1	TELEDYNE	2252000-06
31	Accelerometer	1	BOEING	971-4193-001
31	EFIS System	3	COLLINS	622-8589-105
31	EICAS System	6	COLLINS	622-8588-105
31	Data Management Unit	1	TELEDYNE	2252000-06
31	Airborne Data Loader	1	HONEYWELL	964-0401-006
34	Air Data Computer	3	GE	4040800-908
34	GPWS Computer	1	HONEYWELL	965-0976-003-222-222
34	Inertial Reference Unit	3	HONEYWELL	HG1050AE15
34	VHF Navigation	2	HONEYWELL	2041231-3613
34	DME	2	COLLINS	622-4540-122
34	Radio Altimeter	3	THALES	9599-607-14939
34	Weather Radar	2	HONEYWELL	2041217-0418
34	TCAS Computer	1	HONEYWELL	940-0351-001
34	ATC Transponder	2	HONEYWELL	066-01127-1602
34	Marker Beacon Receiver	2	HONEYWELL	2041231-3613
34	ADF Receiver	2	HONEYWELL	2041168-7513
34	Flight Management Comp	2	GE	4052508-952
34	Multi Mode ILS Receiver	3	COLLINS	822-1158-001



CF6-80C2B1F ESN 706553 LLP Status

13.Dec.2025

Page 1 / 3

06:19

All figures are based on last aircraft update of 12.01.2025 (TAH: 67977 TAC: 11549)

Part number		Serial number		Aircraft BC		Position		Actual Rating		Expected-Date	
CF6-80C2B1F		706553		XLG		#1		B1F		24.Nov.2025	
TSN	CSN	TSO	CSO	TSI	CSI	TSR	CSR				
56852:38	8591	6374:38	1'749	3470:51	1005	3471:01	1005				

Modules Status :

Part number	Description	Serial number	TSN	CSN	TSO	CSO	TSR	CSR	TSI	CSI
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Requirement Rating Part Status /

Part number	Description	Serial number	TSN	CSN	To go	Expected-Date	Ratings			
							Rating	Limit	Used	Remaining
1856M89P01	FAN DISK STG 1	GWN064DE	56853:11	8591	11'409 / C	18.Nov.2032	B1F	20000 / C	6152 / C	11409 / C
							B5F	20000 / C	2439 / C	11409 / C
1782M80P01	FAN BOOSTER STG 2-5	VOLB7692	56853:11	8591	10'596 / C	21.Feb.2032	B1F	20000 / C	6152 / C	10596 / C
							B5F	15000 / C	2439 / C	7947 / C
1855M57G01	FAN FWD SHAFT	TMTLN690	56853:11	8591	11'409 / C	18.Nov.2032	B1F	20000 / C	6152 / C	11409 / C
							B5F	20000 / C	2439 / C	11409 / C
1862M48P01	FAN MID SHAFT	RPM55THE	56853:11	8591	11'409 / C	18.Nov.2032	B1F	20000 / C	6152 / C	11409 / C
							B5F	20000 / C	2439 / C	11409 / C
1644M21P04	HPC STG 1 DISK	BB758292	56853:11	8591	11'409 / C	18.Nov.2032	B1F	20000 / C	6152 / C	11409 / C
							B5F	20000 / C	2439 / C	11409 / C
9380M27P08	HPC STG 2 DISK	DC338343	56853:11	8591	10'596 / C	21.Feb.2032	B1F	20000 / C	6152 / C	10596 / C
							B5F	15000 / C	2439 / C	7947 / C

**CF6-80C2B1F ESN 706553****13.Dec.2025****Page 2 / 3****06:19**

1856M15G02	HPC STG 3-9 SPOOL	VOLB5595	42924:11	7259	12'741 / C	05.Feb.2034	B1F	20000 / C	4820 / C	12741 / C
							B5F	20000 / C	2439 / C	12741 / C
1703M49G04	HPC STG 10-14 SPOOL	GWN065EK	56853:11	8591	11'409 / C	18.Nov.2032	B1F	20000 / C	6152 / C	11409 / C
							B5F	20000 / C	2439 / C	11409 / C
1347M31P01	HPC CDP SEAL	TMTPA418	56853:11	8591	10'596 / C	21.Feb.2032	B1F	20000 / C	6152 / C	10596 / C
							B5F	15000 / C	2439 / C	7947 / C
1531M84G12	HPT STG 1 DISK	GWN06767	56853:11	8591	5'435 / C	07.Jun.2027	B1F	15000 / C	6152 / C	5435 / C
							B5F	10720 / C	2439 / C	3884 / C
9362M43P04	HPT STG 2 DISK	MUNDS223	56853:11	8591	4'783 / C	01.Nov.2026	B1F	15000 / C	6152 / C	4783 / C
							B5F	9000 / C	2439 / C	2869 / C
1539M12P02	HPT IMPELLER SPACE	GFF5AAPJ	56853:11	8591	6'409 / C	26.Apr.2028	B1F	15000 / C	6152 / C	6409 / C
							B5F	15000 / C	2439 / C	6409 / C
9290M28P15	HPT DIFF VANE RING	MUNWE121	56853:11	8591	4'783 / C	01.Nov.2026	B1F	15000 / C	6152 / C	4783 / C
							B5F	9000 / C	2439 / C	2869 / C
9373M51P06	LPT STG 1 DISK	GFD02261	78550:11	15261	4'739 / C	18.Oct.2026	B1F	20000 / C	13314 / C	4739 / C
							D1F	20000 / C	1947 / C	4739 / C
9373M52P06	LPT STG 2 DISK	GFD02872	78550:11	15261	4'739 / C	18.Oct.2026	B1F	20000 / C	13314 / C	4739 / C
							D1F	20000 / C	1947 / C	4739 / C
9373M53P06	LPT STG 3 DISK	BA041973	78550:11	15261	4'739 / C	18.Oct.2026	B1F	20000 / C	13314 / C	4739 / C
							D1F	20000 / C	1947 / C	4739 / C
9373M54P06	LPT STG 4 DISK	FIAAEWT7	78550:11	15261	4'739 / C	18.Oct.2026	B1F	20000 / C	13314 / C	4739 / C
							D1F	20000 / C	1947 / C	4739 / C
9373M55P05	LPT STG 5 DISK	BA093136	78550:11	15261	4'739 / C	18.Oct.2026	B1F	20000 / C	13314 / C	4739 / C
							D1F	20000 / C	1947 / C	4739 / C
9382M59P07	LPT SHAFT	GWNKM726	78550:11	15261	4'739 / C	18.Oct.2026	B1F	20000 / C	13314 / C	4739 / C



Page 1 / 2

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

All figures are based on last aircraft update of 12.01.2022 (TAH: 67977 TAC: 11549)

Part number		Serial number		Aircraft BC				Actual Rating		Expected-Date	
CF6-80C2B1F		704707		XLG		#2		B1F		13.May.2023	
TSN		CSN	TSO	CSO		TSI		CSI		TSR	CSR
56698:52		16112	7280:52	1'693	1605:26		532		1605:26	532	

Modules Status /

[illegible]

Requirement Rating Part Status /

Part number	Description	Serial number	TSN	CS N	To go	Expected-Date	Ratings			
							Rating	Limit	Operated	Remaining
1644M21P04	HPC STG 1 DISK	BB806403	49097:26	6178	13'822 / C	31.Jan.2035	B1F	20000 / C	3922 / C	13822 / C
							B5F	20000 / C	2256 / C	13822 / C
1703M91P08	FAN DISK STAGE 1	SNG07558	44798:26	16065	3'935 / C	23.Jan.2026	B1F	20000 / C	532/C	3935 / C
							C2A5	20000 / C	15533 / C	3935 / C
1863M21P01	LPT STG 1 DISK	LA006315	Unknown	8448	11'552 / C	05.Jan.2033	B1F	20000 / C	4659 / C	11552 / C
							B7F	20000 / C	3789 / C	11552 / C
9373M52P07	LPT STG 2 DISK	BA298598	Unknown	10030	9'970 / C	27.Jul.2031	B1F	20000 / C	532/C	9970 / C
							B6F	20000 / C	9498 / C	9970 / C
9373M53P05	LPT STG 3 DISK	FIA2M328	Unknown	12480	7'520 / C	02.May.2029	B1F	20000 / C	11040 / C	7520 / C
							C2A5	20000 / C	1440 / C	7520 / C
9373M54P06	LPT STG 4 DISK	FIA04E02	Unknown	15786	4'214 / C	26.Apr.2026	B1F	20000 / C	4553 / C	4214 / C
							B4F	20000 / C	6841 / C	4214 / C



							B6F	20000 / C	937/C	4214 / C
							B7F	20000 / C	3455 / C	4214 / C
9382M59P06	LPT SHAFT	GWNDF928	46601:26	8282	11'718 / C	01.Mar.2033	B1F	20000 / C	532/C	11718 / C
							C2A8	20000 / C	7750 / C	11718 / C
9362M43P09	HPT STG 2 DISK	BTB89313	Unknown	532	14'468 / C	04.Sep.2035	B1F	15000 / C	532/C	14468 / C
1539M12P02	HPT IMPELLER SPACE	EGFFR86HE	44629:26	9204	5'796 / C	05.Oct.2027	B1F	15000 / C	532/C	5796 / C
							C2A2	15000 / C	8672 / C	5796 / C
9290M28P15	HPT DIFF VANE RING	MUNCA738	82807:26	11150	3'850 / C	25.Dec.2025	B1F	15000 / C	11150 / C	3850 / C
9373M55P04	LPT STG 5 DISK	SNE03271	40446:26	15769	4'231 / C	01.May.2026	B1F	20000 / C	532/C	4231 / C
							C2A5	20000 / C	15237 / C	4231 / C
1347M31P01	HPC CDP SEAL	LKMN8953	82285:52	15157	4'843 / C	21.Nov.2026	B1F	20000 / C	15157 / C	4843 / C
1531M21G04	SPOOL/SHAFT STAGES	SRPMDH727	79307:52	13561	6'439 / C	06.May.2028	B1F	20000 / C	13561 / C	6439 / C
1531M84G12	HPT STG 1 DISK	GWN06HKN	36632:52	10431	4'569 / C	22.Aug.2026	B1F	15000 / C	10431 / C	4569 / C
9373M84G08	FAN SPOOL 2-5	VOL80742	81156:52	16407	3'593 / C	01.Oct.2025	B1F	20000 / C	16407 / C	3593 / C
1855M57G01	FAN FWD SHAFT	BCM55522	56698:52	16112	3'888 / C	07.Jan.2026	B1F	20000 / C	9687 / C	3888 / C
							B4F	20000 / C	6425 / C	3888 / C
1856M15G02	HPC STG 3-9 SPOOL	VOLB7514	43759:52	8978	11'022 / C	12.Jul.2032	B1F	20000 / C	8978 / C	11022 / C
9380M27P04	HPC STG 2 DISK	SNG10712	82285:52	15157	4'843 / C	21.Nov.2026	B1F	20000 / C	15157 / C	4843 / C
9380M29P04	DISK, STAGE 10	GWNDG573	82285:52	15157	4'843 / C	21.Nov.2026	B1F	20000 / C	15157 / C	4843 / C

Engine Min-Pack Report



Engine SN: 706237

Engine Type: CF6-80C2B1F

MRO Facility:

Jordan Airmotive

CN: W21157



To:

From: Engineering Manager

Subject: ESN706237 Engine Mini-Pack Report

Date: 13 Dec 2025

Dear Customer,

Kindly find the Mini-Pack Report for subject CF6-80C2B1F engine ESN706237 repaired under control number W21157.

Kind Regards;

Abdullah Jaradat

Chief Technical Officer

Background

1. Engine was removed due to N2 Vibration/HPC damage and received for investigation under warranty
2. **Engine damage was confirmed due to Bird Strike**
3. Engine performance repair performed as per agreed workscope
4. Release type: EASA Form one
5. Engine current data as provided and updated by customer:

Type	CF6-80C2B1F
Serial No	706237
Total TSN	50572:11
	13324

6. **PMA/DER:** Previously installed are acceptable only

1. Approved Competent Authority EASA European Union Aviation Safety Agency		2. AUTHORISED RELEASE CERTIFICATE EASA FORM 1			3. Form Tracking Number : J242/2022 E	
4. Organisation Name and Address: 		Jordan Air Motive Limited Company Queen Alia Int. Airport - Free Zone Amman - Jordan			5. Work Order/Contract/Invoice: W21157	
6. Item	7. Description	8. Part No.	9. Qty.	10. Serial No.	11. Status / Work:	
1	ENGINE	CF6-80C2B1F	ONE	706237	REPAIRED	
12. Remarks This work carried out under JALCo Control Number : W21157 Engine has been REPAIRED JAW CF6-80C2 GE EM GER32451 Revision 93, Dated 01-DEC-2021 The following have been accomplished: 1. Workcards, repairs, QEC, assembly, testing and borescope as per CN W21157 work package (documents) 2. Engine testing as per ESM73-00-00 (CF6-80C2B1F Rating) 3. Engine preservation up to one year, Engine de-preservation to be carried out before operation 4. Carry forward sheet JAL710 R0 11/2014 to be carried out by operator Engine TSN = 50572.11 FH & CSN = 13324 FC						
13a. Certifies that the items identified above were manufactured in conformity to: ☐ Approved design data and are in a condition for safe operation ☐ Non-Approved design data specified in Block 12			14a. ☒ Part-145.A.50 Release to Service ☐ Other regulation specified in block 12 Certifies that unless otherwise specified in block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Part-145 and in respect to that work, the items are considered ready for release to service.			
13b. Authorised Signature		13c. Approval / Authorisation Number		14b. Authorised Signature 		14c. Certificate/Approval Ref. No.: EASA.145.0090
13d. Name		13e. Date (dd/mm/yyyy)		14d. Name Mohammad Abu Ghalyoun		14e. Date (dd/mm/yyyy): 11/Mar/2022
NOTE: USER/INSTALLER RESPONSIBILITIES This certificate does not automatically constitute authority to install the item(s). Where the user/installer performs work in accordance with regulations of an Airworthiness Authority different than the Airworthiness Authority specified in block 1, it is essential that the user/installer ensures that higher Airworthiness accepts items from the Airworthiness Authority specified in block 1. Statements in Blocks 13a and 14a do not constitute installation certification. In all cases the aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.						

Assembly

Eng. Type CF6-80C2B1F

Eng. SN: 706237

TSN: 50572:11

CSN: 13324

ISSUE NUMBER:01



الخطوط الجوية الأردنية
Jordan Airline

Assembly Life Limited Parts List

ESN	Description	PN	SN	Rating	Cycle Limit	Part Total		Part CYC	Part Remaining	Remarks
						TSN	CSN			
LPC (Fan Rotor)										
706237	Fan Disk	1703M78P12	GWNCJ264	B1F	20000	79112:57	13488	13295	6512	ORIGINAL/SAME
				D1F	20000			193	6512	
706237	Booster Spool 2-5	9373M84G05	VOL01921	B1F	20000	83653:57	17062	10263	2938	ORIGINAL/SAME
				A1	20000			1967	2938	
				A2	20000			1880	2938	
				A5	20000			1977	2938	
				B1	20000			975	2938	
706237	Fan FWD Shaft	1855M57G01	TMTLN287	B1F	20000	50572:13	13324	13324	6676	ORIGINAL/SAME
706237	Fan Mid Shaft	1862M48P02	RPM56MWW	B1F	20000	41341:13	10122	5066	9878	ORIGINAL/SAME
				B7F	20000			5056	9878	
HPCR										
706237	HPC STG1 Disk	1644M21P04	DC338753	B1F	20000	36953:13	6898	6977	13023	ORIGINAL/SAME
706237	HPC STG2 Disk	9380M27P03	GWNCC459	B1F	20000	88971:13	16613	16692	3308	ORIGINAL/SAME
706237	HPC 3-9 Spool	1856M15G02	VOLD1452	B1F	20000	36953:13	6898	6977	13023	ORIGINAL/SAME
706237	HPC STG 10 Disk	9380M29P04	GFD00026	B1F	20000	80024:57	13606	13685	6315	ORIGINAL/SAME
706237	HPC 11-14 Spool	1703M74G03	GWNFM943	B1F	20000	80024:58	13606	13685	6315	ORIGINAL/SAME
706237	Rotaiting CDP Seal	1347M31P01	NCE97064	B1F	20000	80024:58	16613	16692	3308	ORIGINAL/SAME
HPTR										
706237	Diffuser Vane Ring	9290M28P15	BTABS401	B1F	15000	80024:58	10856	9300	3106	ORIGINAL/SAME
				D1F	9000			1556	1864	
706237	HPT STG1 Disk	2047M32G07	GWNGY772	B1F	15000	63717:13	10791	10791	4209	ORIGINAL/SAME
706237	Impeller / Spacer	1539M12P02	GFFR6761	B1F	15000	61557:57	12024	9566	2976	ORIGINAL/SAME
				A5	15000			2458	2976	
706237	HPT STG2 Disk	2047M62P02	MUN8B751	B1F	15000	72502:57	11809	4229	3191	ORIGINAL/SAME
				B5F	15000			7580	3191	
LPTR										
706237	LPT SHAFT	9382M59P08	RPMFAVM6	B1F	20000	85374:04	16495	15127	3426	ORIGINAL/SAME
				B5F	20000			1447	3426	
706237	LPT STG1 Disk	9373M51P05	GFD02866	B1F	20000	74392:58	12334	12334	7666	ORIGINAL/SAME
706237	LPT STG2 Disk	9373M52P04	FIAAELKY	B1F	20000	74392:58	12334	12334	7666	ORIGINAL/SAME
706237	LPT STG3 Disk	9373M53P07	GFD02356	B1F	20000	74392:58	12334	12334	7666	ORIGINAL/SAME
706237	LPT STG4 Disk	9373M54P04	FIAAEHP4	B1F	20000	74392:58	12334	12334	7666	ORIGINAL/SAME
706237	LPT STG5 Disk	9373M55P05	FIAAEK3E	B1F	20000	74392:58	12334	12334	7666	ORIGINAL/SAME
First Limiter	Booster Spool 2-5	9373M84G05	VOL01921	B1F	20000	83653:57	17062	17062	2938	ORIGINAL/SAME

Prepared BY: Mahmoud Semrin

Approved By: Abdullah Jaradat



13.Dec.2025

Page 1 / 2

06:18

All figures are based on last aircraft update of 12.01.2022 (TAH: 67977 TAC: 11549)

Part number		Serial number		Aircraft		Position		Actual Rating		Expected-Date	
CF6-80C2B1F		706371		BC XLG		#4		B1F		24.Nov.2025	
TSN	CSN	TSO	CSO	TSI		CSI		TSR		CSR	
71718:32	9991	7631:32	1'875	2474:57		709		2474:57		709	

Modules Status											
Partnumber	Description	Serial Number	TSN	CSN	TSO	CSO	TSR	CSR	TSI	CSI	

Requirement Rating Part Status

Requirement Rating Part Status										
Partnumber	Description	Serialnumber	TSN	CSN	To go	Expected-Date	Ratings			
							Rating Тяга	Limit	Operated	Remaining
2047M10P01	HPT DIFF VANE RING	MUN2U341	2474:57	709	14'291 / C	07.Jul.2035	B1F	15000 / C	709/C	14291 / C
1863M24P01	LPT STG 4 DISK	FIAAJ826	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1863M25P01	LPT STG 5 DISK	FIAAJ4KK	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
9382M59P10	LPT SHAFT	RPM54EE4	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1856M89P01	FAN DISK STG 1	GWN039DF	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1856M71P06	FAN BOOSTER STG 2	5VOLB4896	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1855M57G01	FAN FWD SHAFT	TMTLN443	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1862M48P01	FAN MID SHAFT	RPM54CRE	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1644M21P04	HPC STG 1 DISK	LA090777	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
						09.Aug.2031				
9380M27P08	HPC STG 2 DISK	BB596952	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1856M15G02	HPC STG 3-9 SPOOL	VOLB5891	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C

					1				
1703M49G03	HPC STG 10-14 SPOOLGWN03R3J	71718:32	9991	10'009 / C	09.Aug.203 1	B1F	20000 / C	9991 / C	10009 / C



1347M31P01	HPC CDP SEAL	TMPA211	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1531M84G12	HPT STG 1 DISK	GWN03KR2	71718:32	9991	5'009 / C	16.Jan.2027	B1F	15000 / C	9991 / C	5009 / C
2047M62P02	HPT STG 2 DISK	MUNDD795	71718:32	9991	5'009 / C	16.Jan.2027	B1F	15000 / C	9991 / C	5009 / C
1539M12P02	HPT IMPELLER SPACE	GFF59KGN	71718:32	9991	5'009 / C	16.Jan.2027	B1F	15000 / C	9991 / C	5009 / C
1863M21P01	LPT STG 1 DISK	FIAAJ7C4	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1863M22P01	LPT STG 2 DISK	FIAAJRFF	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C
1863M23P01	LPT STG 3 DISK	FIAAJ05L	71718:32	9991	10'009 / C	09.Aug.2031	B1F	20000 / C	9991 / C	10009 / C