



1994
Boeing 747-400F

SPECIFICATION SUMMARY

AIRCRAFT IDENTIFICATION

Aircraft Model	B747-412F
Manufacture Date	April-1994
MSN	
Current Registration	
Engines	PW4056-3

WEIGHTS, OPERATIONAL

KG

Maximum Take Off Weight (MTOW)	394 625
Maximum Taxi Weight (MTW)	395 986
Maximum Landing Weight (MLW)	302 092
Maximum Zero Fuel Weight (MZFW)	288 031

AIRFRAME STATUS

Total Hours	103 990
Total Cycles	18 895

MAINTENANCE STATUS

Checks	Due Date
A Check	3 SEP 2022
C Check	7 JUN 2024
D Check	26 JUL 2025

LANDING GEAR STATUS

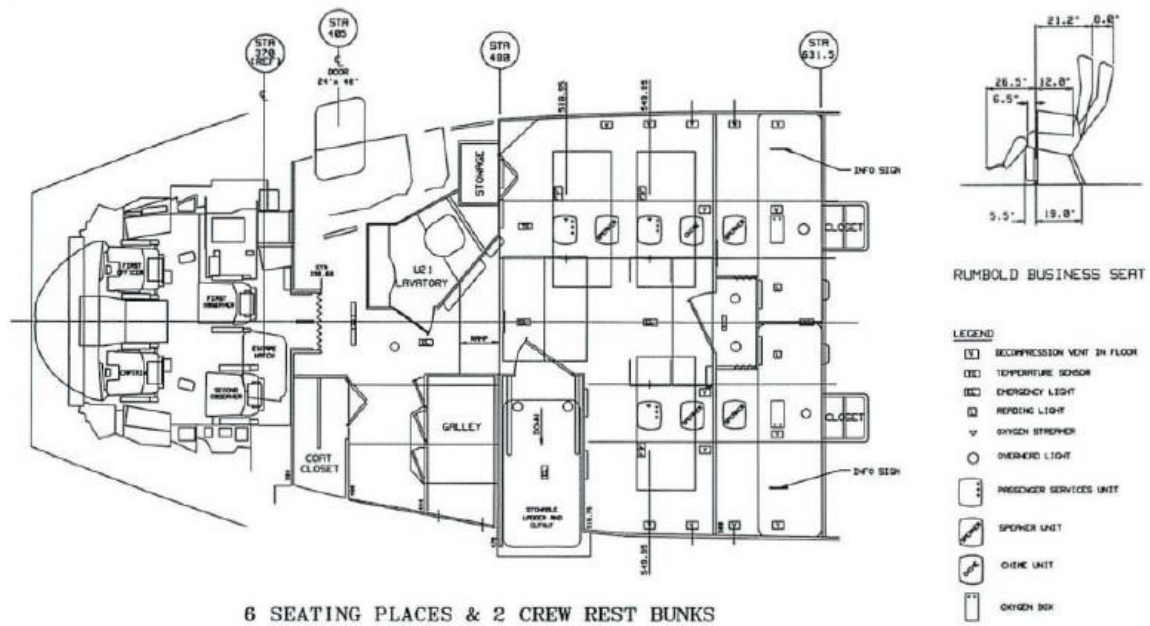
Position	Part No.	Serial No	Time Before OH	Next Due
Landing Gear (Nose)			120 Months	Feb 21, 2026
Landing Gear (LH Body)	163U1000-67	2531	120 Months	Oct 13, 2030
Landing Gear (RH Body)	163U1500-116	BFG002770	120 Months	Feb 14, 2032
Landing Gear (LH Wing)	161U1500-124	BFG002768	120 Months	Feb 14, 2032
Landing Gear (RH Wing)	161U1500-123	R-86652	120 Months	Feb 15, 2032

ENGINE STATUS	Engine 1	Engine 2	Engine 3	Engine 4
Model	PW4056-3	PW4056-3	PW4056-3	PW4056-3
Serial Number	P727480	P272437	P724480CN (unserviceable)	P729128
Total Time Since New	79 689	88 214	96 899	56 458
Total Cycles Since New	14 528	15 213	17 065	10 539
Time Since Last Shop Visit	14 450	11 959	11 951	11 961
Cycles Since Last Shop Visit	2 942	2 256	2 253	2 257
LLP Limiter (Cycles)	3 722	3 259	1 873	3 889

APU STATUS

Model / SN	PW901A/ PCE900433	Time Since Last Shop Visit	6 182
Total Time Since New	24 732	Cycles Since Last Shop Visit	5 959
Total Cycles Since New	18 587	LLP Limiter (Cycles)	11 413

LOPA



Cargo Configuration:

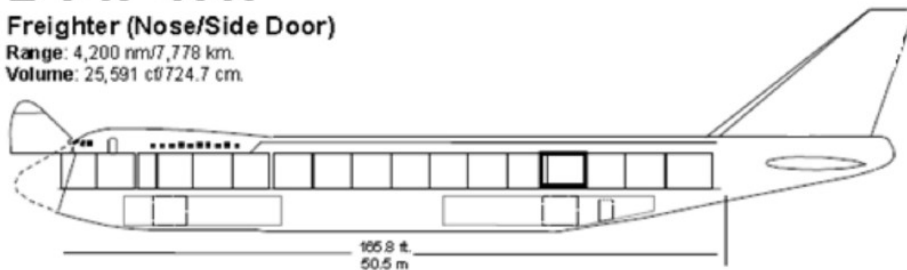
Cargo Compartment	Useable Volume (cu ft)
Fwd	3,523
Aft	3,300
Bulk	520
Main	26,000
Total	33,343

B-747-400F

Freighter (Nose/Side Door)

Range: 4,200 nm/7,778 km.

Volume: 25,591 cu ft/724.7 cu m.



Main Deck: 29 Pallets (96 in. x 125 in.) and 5 Half Pallets (96 in. x 53 in.)

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