

2002 Gulfstream GIV-SP

S/N 1489 - Reg. N119AF





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AIRFRAME: C of A July, 2002

Total Time: 6,822 Cycles: 3,599



ENGINES: ROLLS-ROYCE TAY611-8

s/n	Time Since New	Cycles	Program	Time Since O/H	Mid-Life Due
18114	6,669	3,507	None	842 Hrs	Sept. 2032
18112	6,669	3,507	None	842 Hrs	Sept. 2032

APU: HONEYWELL GTCP36-150

S/N	Time Since New	Cycles	Program
P-858-C	4,457	3,599	MSP

HIGHLIGHTS

- Plane Deck DU-885 Cockpit with SVS
- Aft Galley 13 Pax Configuration
- CPDLC / FANS-1A
- Low Time
- Engine Overhauls C/W in 2022
- Excellent Part 91 US ownership history

INTERIOR

13 Passenger Aft Galley • Original by Gulfstream

FWD Cabin: Four (4) Single Club Seats w/ Stowable Tables

MID Cabin: Two (2) Club Seats w/ Stowable Tables opposite a Three (3) Place Divan

AFT Cabin: Four (4) Place Conference/Dining and Credenza

• Galley: AFT Galley w/ One Microwave, One High-Temp Oven, Dual Coffee Makers

LAVS: FWD Dedicated Crew LAV and Full AFT LAV

CABIN ENTERTAINMENT, CONNECTIVITY & COMMUNICATION

- Airshow Genesys moving map and single DVD Player
- One (1) 17" Monitor above Credenza
- One (1) 17" on FWD Bulkhead
- Individual monitors located in sidewalls at single seats
- Satcom Direct Gateway Router with HD-710 Swift Broadband SBB

EXTERIOR - Last Painted in 2018

Overall White with Blue, Gray and Metallic Gold Stripes

08/20/2025

ALL SPECIFICATIONS ARE SUBJECT TO VERIFICATION UPON INSPECTION - AIRCRAFT SUBJECT TO PRIOR SALE OR MARKET REMOVAL



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AVIONICS: Honeywell PlaneDeck DU-885 with Synthetic Vision Sustem (SVS)

- AIR DATA COMPUTER: DUAL HONEYWELL AZ-810 ADCS
- AUTO PILOT: HONEYWELL SPZ-8400
- AUTOMATIC DIRECTION FINDER: DUAL COLLINS ADF-462
- COCKPIT VOICE RECORDER: L3 A100 COCKPIT VOICE RECORDER
- COMMUNICATIONS: TRIPLE COLLINS VHF-422 TRANSCEIVERS WITH 8.33 SPACING
- CONTROL DISPLAY UNITS: DUAL HONEYWELL CDU 820
- DATA LOADER: HONEYWELL DL-1000 DATA LOADER
- DISTANCE MEASURING EQUIPMENT: DUAL COLLINS DME-442
- EMERGENCY LOCATOR TRANSMITTER: ARTEX C406 ELT
- FLIGHT DATA RECORDER: L3 DATA RECORDER 57 PARAMETERS
- FLIGHT DIRECTOR: HONEYWELL SPZ-8400
- FLIGHT MANAGEMENT SYSTEM: DUAL HONEYWELL FMS NZ-2010 WITH VERSION 6.1
- HIGH FREQUENCY: DUAL COLLINS HF 9000 TRANSCEIVERS
- LONG RANGE NAVIGATION: TRIPLE HONEYWELL LASEREF II IRU SYSTEMS W SINGLE LASERTRAK
- NAVIGATION: DUAL COLLINS VIR-432 NAV RECEIVERS WITH DUAL GPS
- RADIO ALTIMETER: DUAL HONEYWELL RT-300 RADIO ALTIMETERS
- RADIO TUNING UNIT: DUAL COLLINS RTU-4220 RADIO TUNING UNITS
- TAWS: HONEYWELL MARK V ENHANCED GROUND PROXIMITY WARNING SYSTEM
- TCAS COLLISION AVOIDANCE SYSTEM: TCAS 2000 CHANGE 7.1
- TRANSPONDER: DUAL COLLINS TDR-94D MODE S TRANSPONDERS
- WEATHER RADAR: HONEYWELL PRIMUS 880 COLOR RADAR
- CPDLC OVER FANS-1A: GULFSTREAM INTEGRATED SOLUTION

ASC COMPLIANCE HIGHLIGHTS

•	ASC-476	DU-885 Planedeck Lcd Displays	Sept. 2018
•	ASC-477A	NZ 2010 6.1 Software w/Sbas/LPV GPS	Sept. 2018
•	ASC-480&480A	TCAS 7.1	June 2014
•/	ASC-502	ADS-B Out Version 2	Sept. 2018

MAINTENANCE

- 12 Month c/w June 2025, next Due June 2026
- 24 Month c/w June 2025, next Due June 2027
- 36 Month c/w June 2025, next Due June 2028
- 48 Month c/w May 2022, next Due June 2026
- 96 Month c/w June 2018, next Due June 2026
- 192 Month c/w June 2018, next Due June2034
- 144 Month c/w Jul 2018, next Due July 2030
- Maintenance tracked on CAMP

- Honeywell MSP Avionics
- Collins CASP Radios/Navs/TCAS
- Major maintenance by GAC Appleton
- · Engine Overhauls by Standard Aero
- · No Damage History































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