

Entry Into Service:	August 2000
Time Since New:	7,029.8 Hours
Cycles Since New:	2,668 Cycles

- > 14 Passenger Configuration
- > Engines and APU on Programs
- > Honeywell DU-885 Upgrade
- > 96M and 192M c/w September 2022

www.opusaero.com | info@opusaero.com

 $\bigcirc$ 

#### AIRFRAME

Manufacturer / Model	Gulfstream GV
Serial Number	564
Airframe TSN / CSN	7,029.8 Hours / 2,668

> Avionics enrolled on HAPP

#### **ENGINES**

Manufacturer / Model	Rolls-Royce BR710 A1-10
Engine #1 Serial Number	11269
Engine #1 TSN / CSN	6,807.6 Hours / 2,530
Engine #2 Serial Number	11268
Engine #2 TSN / CSN	6,946.6 Hours / 2,556

> Engines enrolled on Rolls-Royce CorporateCare

#### APU

Manufacturer / Model	Honeywell RE200
APU Serial Number	P-164
APU TSN / CSN	5,348 Hours / 876

> APU enrolled on JSSI

Specifications are subject to verification upon inspection

Â

#### **AVIONICS**

DU-885 LCD Installation (PlaneDeck) w/ XM Weather
3 Collins VHF-422d Comms
2 Collins VIR-432 Nav's
2 Collins ADF-462
2 Collins DME-442
2 Collins TDR-94D Mode S
1 Honeywell Primus 880 Radar
3 Honeywell NZ-2000 FMS
2 Honeywell HG 2021 GD03 12 Chan GPS
3 Honeywell HG 2001 Laserref IV Inertial
2 Collins HF-9000 W/Selcal
A.S. w/VHF & Satcom Link AFIS
Honeywell MCS-6000 Satcom
Honeywell GBC-2020 W/EVS HUD
Artex 110-406 W/Nav INTFC ELT
Magnastar C-2000 Airphone
Allied Signal Mark V w/Windshear EGPWS
B&D CVR, B&D FDR
Honeywell SPZ-8500 Autopilot
TCAS 7.1, ADS-B Out V. 2
FMS 6.1 W/ SBAS/LPV
FANS-1/A+ over Iridium

#### ADDITIONAL EQUIPMENT

RNP03-5-10 / BR-NAV	
ACAS II & Cat II Qualified	
Elem Survey / Flight ID	
Honeywell LSZ-850 Lightning	
WX1000+ Lightning	
Rosemount Ice Detect	
Honeywell DI-900 Data LDR	
Dual GAC Wing Tip Lights	
Dual GAC Recognition Lights	
Precise Flight Pulse Lights	
Triple Honeywell AZ-840 MADC J	
Jeppesen Approach Charts	
Dual Collins RTU-4280	
Dual Honeywell DA-800 DAU	
BFGoodrich GH-3000	
Long Range 02	
Securaplane 450	
CP Glareshield CAM	
CMS-400 Heads Up Checklist	
Dual Honeywell IC-800E	
Honeywell IC-800	
L5 GoGo Domestic Internet June 2019	

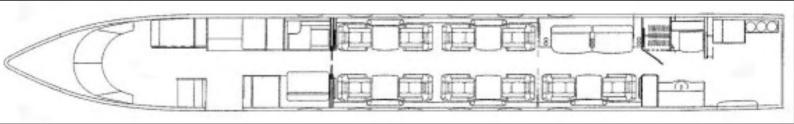
Specifications are subject to verification upon inspection

#### **INTERIOR**

Configuration:	Fourteen (14) Passengers
Jumpseat:	Yes
Crew Seat:	Yes
Galley Location:	Forward
Lavatory Location:	Forward and Aft
Fwd Cabin:	Four (4) Single Club Seats with Fold-Out Tables
Mid Cabin:	Four (4) Single Club Seats with Fold-Out Tables
Aft Cabin:	Two (2) Single Club Seats with a Fold-Out Table, Opposite a 4- Place Divan
Entertainment:	Bluetooth Sound in Cabin
Connectivity:	L5 GoGo
Refurbishment Date:	2015 by RDI Interiors

#### **EXTERIOR**

Base Color:	Custom Grey in Satin Finish
Paint Date:	2018 by Okeechobee Painting Center



Specifications are subject to verification upon inspection





## COCKPIT





## GALLEY



## CREW SEAT



## FWD CABIN





## MID CABIN





## AFT CABIN





# AFT CABIN





## AFT CABIN



## AFT CABIN



# LAVATORY



Follow @opusaero on





EUROPE | MIDDLE EAST | NORTH AMERICA www.opusaero.com | info@opusaero.com

Â