



2007 into Service 2008 Gulfstream 550 S/N 5176

Airframe: Total Time: 3,483.5 hours Landings: 964

Engines: Rolls Royce BR 700-710C4-11 Rolls Royce Corporate Care

	<u>Left</u>	<u>Right</u>	
Time Since New:	3,483.5	3,483.5	APU on MSP
Cycles:	964	964	

APU: Honeywell RE-220 P-503
Time Since New: 2,083 hours

Programs: Honeywell MSP for the APU
Honeywell Avionics Protection Program HAPP
Honeywell Parts Program

Avionics: Honeywell PlaneView EFIS Cockpit with Honeywell/Kollsman Visual Guidance System with HUD & EVS (Heads Up Display & Enhanced Vision System) - Plus Gulfstream Certification Fox;

COMM/NAVS: Honeywell Primus II Epic Integrated Radio System
Two Honeywell MRC-855A Modular Radio Cabinets
Honeywell MT-860 Third Navigation/Communication Cabinet

AUDIO: Triple Honeywell AV-900 Audio Panels

FDS: Honeywell Primus Epic Integrated Radio System with Dual Autothrottle

A/P: Honeywell Primus Epic Dual Fail Operational GP-500 Flight Guidance Panel

XPNDR: Honeywell Primus II Epic Integrated Radio System with Mode S Diversity Transponder

ADF: Honeywell Primus II Epic Integrated Radio System

DME: Honeywell Primus II Epic Integrated Radio System

ADC: Triple Honeywell AZ-200 Air Data Modules

FMS: Honeywell Primus Epic Triple Flight Management/Performance System

GPS: Honeywell Primus Epic Dual 24 Channel

AFIS: Honeywell OneView AIS-1000 Airborne Information System

SATCOM: Honeywell MCS 7000+ SATCOM with Thales SATCOM Antenna

HF COMM: Dual Honeywell High Frequency Radios

FFONE: Magnastar C-2000 Radio Telecommunication Unit with 4 Handsets
Magnastar Duplexer/Low Noise Amplifier

EFIS: Triple Honeywell MC-850 Multifunction Control Display Units
Four Honeywell DU-1310 Flat Panel Display Units

RADAR: Honeywell WU-880 Weather Radar Receiver/Transmitter Antenna
ASC-049 Lightning Sensor System (LSS)
Honeywell LP-860 Processor; Honeywell LU-860 Controller (LSS)
Honeywell AT-855 Brick Antenna (LSS)
Dual Honeywell WC-884 Weather Radar Controllers
Two Honeywell DC-884 Display Controllers
Honeywell DP-884 Display Brightness Panel

RADAL: Dual Honeywell RT-300 Radio Altimeters

TCAS: Honeywell RT-951 TCAS 2000 with Change 7.1

EGPWS: Dual Honeywell Enhanced Systems

LRNAV: Triple Honeywell IR-500 LASEREF V Micro IRUs

FDR: L3 Flight Data Recorder with 88 parameters (ASC 002)
L3 Micro-QAR

CVR: L3 Cockpit Voice Recorder & Control Panel

Additional Equipment & Features:

- Wireless LAN
- RVSM/8.33 Spacing/FM Immunity/RNP5 & 10/MNPS
- Goodrich EBDI-4000 Radio Magnetic Indicator
- Goodrich Magnetometer
- Goodrich GH-3100 Stdby Attitude/Airspeed/Alt Ind.
- Securaplane External Camera System w/ Dual Fuselage & Single Tail Mounted Camera
- Airshow 4000 Passenger Flight Information System
- Miltope Cockpit Printer
- Dual Davtron Digital Clocks
- Two Mason Cursor Control Devices
- Single 5-Disc Audio CD Player / Controller
- One Dual-Disc Multi-Region DVD Player
- 4 20 inch Rosen LCD Monitors
- seven 7 inch Rosen LCD Monitors w/ seven Base Receptacles
- Triple Honeywell MAU-913 Modular Avionics Units
- Artex 406Mz ELT C406-N
- Cabin 60Hz Usage and GFI Monitoring in Cockpit
- ASC 75 LED Position Lights

Interior:

Spacious, attractive & bright eighteen (18) passenger executive interior
Forward crew rest area

Exterior:

Upper Fuselage Cumulus Gray Metallic/Lower Fuselage Matterhorn White with Sunfast Red stripes

SPECIFICATIONS SUBJECT TO VERIFICATION UPON INSPECTION
AIRCRAFT SUBJECT TO PRIOR SALE OR WITHDRAWAL FROM MARKET