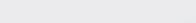




HIGHLIGHTS ROCKWELL COLLINS PROLINE FUSION AVIONICS

DIGITAL FLIGHT CONTROLS "FLY-BY-WIRE"



ENGINES ENROLLED ON JSSI ESSENTIAL PLUS

APU ENROLLED ON JSSI APU PLUS

SWIFT BROADBAND HIGH SPEED DATA

ONE OWNER PILOT SINCE NEW

ALWAYS HANGARED AT HOME BASE

AIRFRAME

TOTAL TIME SINCE NEW 167 Hours

TOTAL LANDINGS SINCE NEW 86 Landings

ENTRY INTO SERVICE DATE December 03, 2018

HOME BASE Austria

MAINTENANCE TRACKING CAMP

 CERTIFICATION
 EASA Commercial + FAA 135 Equipped

 REGISTRATION
 The aircraft is currently EASA registered



ENGINES

Left Engine Right Engine

DESCRIPTION Honeywell AS907-3-1E

SERIAL NUMBERSP131375P131376TOTAL HOURS SINCE NEW167 Hours167 HoursTOTAL CYCLES SINCE NEW86 Cycles86 Cycles

PROGRAM COVERAGE JSSI Essential Plus



APU

DESCRIPTION Honeywell GTCP36-150 (EMB)

SERIAL NUMBER P-260
APU TOTAL TIME SINCE NEW 95 Hours
PROGRAM COVERAGE JSSI APU Plus



AVIONICS

Type of Unit	Quantity	Description	
AFD (Adaptive Flight Display)	Four-LCD	Rockwell Collins AFD-6520	
FMS (Flight Management System)	Dual	Rockwell Collins CCM-5110	
DME (Distance Measuring Equipment)	Dual	Rockwell Collins DME-4000	
ADF (Automatic Direction Finder)	Single	Rockwell Collins NAV-4000	
A/P (Autopilot)	Single	Rockwell Collins FCP-5070	
TCAS (Traffic Collision Avoidance System)	Single	Rockwell Collins TSS-4100	
VHF COM (Very High Freq. Communication)	Triple	Rockwell Collins VHF-4000	
HF COM (High Freq. Communications)	Dual	Rockwell Collins HF-9031-A plus SELCAL	
RIU (Radio Interface Unit)	Dual	Rockwell Collins RIU-4110	
ECU (External Compensation Unit)	Single	Rockwell Collins ECU-3000	
XPNDR (Transponder)	Single	Rockwell Collins TDR-94D	
NAV (Navigation Radio)	Dual	Rockwell Collins NAV-4500 (1), NAV-4000 (1)	
GPS (Global Positioning System)	Dual	Rockwell Collins GPS-4000S - WAAS	
Weather Radar	Single	Rockwell Collins RTA-4118	
TAWS (Traffic Awareness Warning System)	Single	Rockwell Collins CCM-6210	
EGPWS (Ground Proximity Warning System)	Single	Rockwell Collins TPM-6000	
CVR (Cockpit Voice Recorder)	Single	L3 Communications FA5000	
FDR (Flight Data Recorder)	Single	L3 Communications FA5000	
SVS (Synthetic Vision System)	Single	Rockwell Collins SVM-6110	
RA (Radio Altimeter)	Dual	Rockwell Collins ALT-4000	
ELT (Emergency Locator Transmitter)	Single	Kannad Three freq. ELT406AF w/ NAV Capability	
LDS (Lightning Detection System)	-	-	

NAVIGATION & COMPLIANCE

RVSM ADS-B Out

WAAS / LPV CPDLC over ATN (EASA Link 2000+)

CAT II FANS1/A+

Steep Approach Capability HALTO (airport Elevation up to 13,000ft)



MAJOR INSPECTION STATUS

Inspection	Last performed	Next due
750 HOUR INSPECTION	-	750 Hours
12 MONTH	-	December 2019
24 MONTH	-	December 2020
36 MONTH	-	December 2021
60 MONTH	-	December 2023
120 MONTH	_	December 2028



INTERIOR

	Description
NUMBER OF PASSENGERS	Ten (10)
GALLEY LOCATION	Forward
FORWARD CABIN CONFIGURATION	Four (4) Place VIP Club w/Fold-Out Tables One (1) Side Facing Seat opposite the Galley
AFT CABIN CONFIGURATION	Two (2) Place VIP Club w/Fold-Out Table opposite a Three (3) Place Divan
LAVATORY LOCATION	Aft
GALLEY EQUIPMENT	Convection Oven; Coffee Brewer, Refrigerator
	'Intemporel' Crystal, China and Silverware Set
OTHER NOTABLE FEATURES	Interior Finishing: Piano Black Finish over Veneer Internal Luggage Compartment w/ Shelves External Luggage Compartment w/ Heating System, Ladder Thermo Acoustic Curtain Towing Kit installed in External Luggage Compartment 115 cu. ft. Oxygen Cylinder Assembly High Power Outlets 115V

EXTERIOR

BASE PAINT COLOR(S) Full Fly-By-Wire Special Edition Paint Scheme,

White and Black

LAST PAINTED DATE Original (2018)

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ENTERTAINMENT

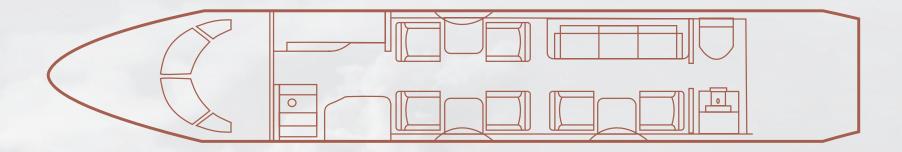
CABIN MANAGEMENT SYSTEM Single Enhanced CMS plus Upper Tech Panel

DISPLAY/TV MONITOR(S) Two (2) 19" LCD Monitors (Fwd and Aft)

CONNECTIVITY

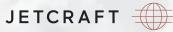
HIGH SPEED INTERNET Swift Broadband

IN-FLIGHT PHONE SYSTEM Iridium ICS-220A



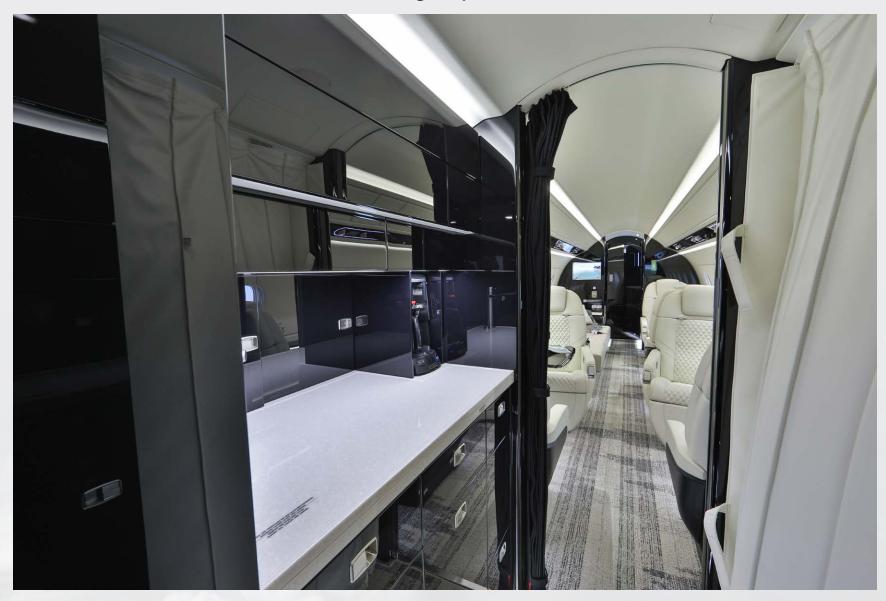
























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