



HIGHLIGHTS BATCH 3 WITH FANS 1/A (CPDLC) **ENROLLED ON ENGINE, APU** AND AIRFRAME PROGRAMS **EASA COMPLIANT GLOBAL OFFICE INSTALLED** ONE OWNER, ONE OPERATOR AND ALWAYS HANGARED SINCE NEW NO DAMAGE HISTORY 13 PASSENGER CONFIGURATION

AIRFRAME

TOTAL TIME SINCE NEW 1,732 Hours (as of January 2018)

TOTAL LANDINGS SINCE NEW 713 Landings
ENTRY INTO SERVICE DATE October 1, 2009

HOME BASE Farnborough, England and Moscow, Russia

PROGRAM COVERAGE Smart Parts

MAINTENANCE TRACKING CAMP

CERTIFICATION EASA EU OPS 1

ENGINES

Left Engine Right Engine

 DESCRIPTION
 Rolls Royce BR700-710A2-20

 SERIAL NUMBER(S)
 12737
 12736

 TOTAL HOURS SINCE NEW
 1,732 Hours
 1,732 Hours

 TOTAL CYCLES SINCE NEW
 713 Cycles
 713 Cycles

HSI DUE / OVERHAUL DUE On Condition

PROGRAM COVERAGE Rolls-Royce CorporateCare



APU

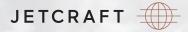
DESCRIPTION Honeywell RE220

SERIAL NUMBER P-432

APU TOTAL TIME SINCE NEW 1,728 Hours

HSI DUE / OVERHAUL DUE On Condition

PROGRAM COVERAGE MSF



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AVIONICS

Type of Unit	Quantity	Description	
EFIS (Electronic Flight Instrument System)	Six-Tube	Honeywell Primus 2000	
FMS (Flight Management System)	Triple	Honeywell NZ-2000 6.1	
CDU (Central Display Unit)	Dual	Honeywell CDU-820	
IRS (Inertial Reference System)	Triple	Honeywell HG2001	
GPS (Global Positioning System)	Dual	Honeywell HG2021	
MADC (Micro Air Data Computer)	Triple	Honeywell AZ-840	
NAV (Navigation Radio)	Dual	Honeywell RNZ-851 with Integrated NAV Radios	
DAU (Data Acquisition Unit)	Quad	Honeywell DA-810	
IAC (Integrated Avionic Computer)	Dual	Honeywell IC-800	
DME (Distance Measuring Equipment)	Dual	Honeywell RNZ-851 with Integrated NAV Radios	
HUD (Head Up Display)	Single	Thales / Sextant	
EVS (Enhanced Vision System)	Single	Bombardier Enhanced Vision System	
EFB (Electronic Flight Bag)	Dual	CMA-1100 MkIIE	
ADF (Automatic Direction Finder)	Dual	Honeywell DF-850	
VHF NAV (Very High Freq. Navigation)	Dual	Honeywell RCZ-851 with Mode S	
VHF COM (Very High Freq. Communication)	Single	Honeywell RCZ-833	
HF COM (High Freq. Communications)	Dual	Rockwell Collins HF-9031A	
SATCOM (Satellite Communication)	Single	Rockwell Collins SRT-2100	
SELCAL (Selective Calling System)	Single	Coltech CSD-714	
ACARS (Aircraft Comm. Addressing & Recording System)	Single	Airborne Data Link System	
WRADAR (Weather Radar)	Single	Honeywell Primus WU-880	
RADAR ALT (Radar Altimeter)	Dual	Rockwell Collins ALT-4000	
XPNDR (Transponder)	Dual	Honeywell XS-852F with Integrated NAV Radios	
EGPWS (Enhanced Ground Proximity Warning System)	Single	Honeywell Mark V EGPWS	
TCAS (Traffic Collision Avoidance System)	Single	Honeywell RT-950 with Change 7.1	
CVR (Cockpit Voice Recorder)	Single	Honeywell SSCVR	
FDR (Flight Data Recorder)	Single	Honeywell SSFDR	
ELT (Emergency Locator Transmitter)	Single	Honeywell ARTEX B406-4	
LSS (Lighting Sensor System)	Single	Honeywell LSZ-860	

CONNECTIVITY

IN FLIGHT PHONE

HIGH SPEED INTERNET

Rockwell Collins HST-2110 SATCOM Transceiver

WI-FI

Rockwell Collins WLU-2100

ICS-200 2 channel Iridium System Three (3) Cabin Communications

Group Sigma 7 Telephones

ENTERTAINMENT

DISPLAY/TV MONITOR(S)

PERSONAL / PLUG-IN MONITOR(S)

DVD PLAYER(S)

Two (2) 24" Bulkhead Monitors

Two (2) 10.4" Touch-Screen Monitors (One Plug-In, One Mounted in Galley)

Dual CD/DVD and MP3 Player Three (3) Video Game Port

One (1) VGA Port

OTHER FEATURES

GLOBAL OFFICE PACKAGE



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INTERIOR

	Description
NUMBER OF PASSENGERS	Thirteen (13) Passenger
GALLEY LOCATION	Forward
FORWARD CABIN CONFIGURATION	Four (4) Executive Club Seats
MID CABIN CONFIGURATION	Four (4) Place Conference Group Opposite a Storage Credenza
AFT CABIN CONFIGURATION	Two (2) Executive Club Seats Opposite a Three (3) Place Fully Berthable Divan
LAVATORY LOCATIONS	Forward and Aft
CREW REST	Yes
JUMPSEAT	Yes
GALLEY EQUIPMENT	TIA High-Temperature Oven; TIA Wavejet Microwave; and Aerolux Nespresso Machine
LAST REFURBISHED DATE	Original

EXTERIOR

BASE PAINT COLOR(S)

Overall Matterhorn White

STRIPE COLOR(S)

Brown and Green

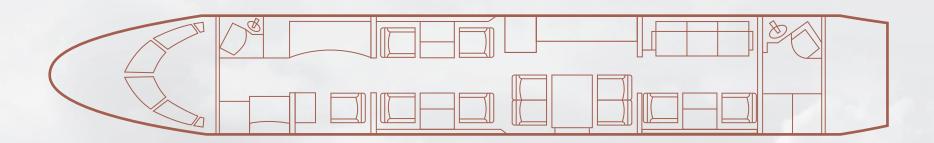
LAST PAINTED DATE

Original



MAJOR INSPECTION STATUS

Inspection	Last performed	Next due
15 MONTH	May 2017	October 2018
30 MONTH	May 2017	October 2019
60 MONTH	October 2014	October 2019
120 MONTH	-	October 2019





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