

1994 Bombardier CRJ-100

Aircraft Specifications – Serial #: 7037, Registration: HR-AWW



AIRCRAFT

**Make & Model : Bombardier CRJ-100
(CL-600-2B19)**

Class/Configuration : 50 Passenger

Serial Number : 7037

Registration : HR-AWW

Manufacture Year : 1994

Owner : Aerolineas SOSA

Base/Location : Honduras

Status : TBD

Specification Date : January 20, 2020

ENGINES

Type & Model : General Electric CF34-3A1

Operator TBO : 3,500 Hrs.

	Left	Right
Serial Number :	807122	807104
Time Since New :	1,502:11 Hrs.	42,863:21 Hrs.
Cycles Since New :	2,978	40,674
Time Since Overhaul :	1,502:11 Hrs.	Unk.
Cycles Since OH :	2,978	Unk.
Last Shop Visit :	JUL 11, 2014	AUG 23, 2017

AIRFRAME

Total Airframe Time Since New : 40,880:35 Hours

Total Airframe Cycles Since New : 39,552 Cycles

LANDING GEAR

	NLG	MLG LH	MLG RH
Part # :	16050-109	17002-101	17002-102
Serial # :	DCL020/92/97	DCL022/92/06	DCL019/92/06
CSN :	32,581	41,601	41,601
CSO :	924	3,509	3,509

APU

Type & Model : Honeywell 36-150RJ

Serial Number : P-531

Time Since New : 22,242 Hrs.

Cycles Since New : Unk.

Time Since HSI : 2,425 Hrs.

Last Shop Visit : SEP 24, 2016

** Currently in Shop in Overhaul*

AVIONICS

DESCRIPTION	PART NUMBER / MODEL	DESCRIPTION	PART NUMBER / MODEL
MACH TRANSPONDER	60730-000-1	GPS	822-1377-001 / GPS-4000A
ENHANCED GROUND COMPUTER	965-0976-003-212-212	AIR DATA REF PANEL	622-9819-104/ ARP-4000A
REMOTE COMPENSATOR	622-674-001 / RCP-65	TTD HEADING COMP	622-9336-400 / AHC-85E
VHF NAV REC	622-7194-101 / VIR-432	FLUX DETECTOR	622-5812-006
DME	622-7309-101 / DME-42	FLIGHT MNG COMPUTER	522-0783-011 / FMC-4200
AIR DATA COMPUTER	822-0372-445 / ADC-850A	TCAS PROCESSOR	622-8971-022
ADF RECEIVER	622-7382-101 / ADF-462	SENSOR AOA	0861HB
STBY ALTIMETER AIRSPD IND	WL102AMS5	CDU	822-0021-102 / CDU-4100
RAD ALT CONVERTER	622-7209-002 / RAC-870	TRANSPONDER	622-9210-003 / TDR-94D
STBY ATTITUDE	501-1567-10 / ADI-331K	WEATHER RADAR	622-9302-003 / RTA-844
RAD ALT TRANSCEIVER	622-2855-011	STALL PROTECTION UNIT	39951-002-08

MAINTENANCE PROGRAM DATA

DESCRIPTION	DATE	TSN OF A/C	INTERVAL	REMAIN
Phase10 Inspection	Sep 01, 2019	40,812:45	7,200 Hrs.	7,061:06 Hrs.
Phase11 Inspection	Jul 03, 2008	34,400:26	7,200 Hrs.	161:06 Hrs.
Phase12 Inspection	Aug 19, 2008	34,659:39	7,200 Hrs.	461:06 Hrs.
Heavy Maintenance 1	Mar 30, 2016	37,449 FC	5,200 FC	3,127 FC
MC2	Aug 02, 2019		365 Days	186 Days
Annual Inspection	Jul 09, 2019		365 Days	162 Days
24 Months Inspection	Aug 08, 2019		548 Days	556 Days
400 Hours Inspection	Apr 26, 2019	40,694:03	400 Hrs.	213:28 Hrs.

ADDITIONAL PHOTOS



###

SPECIFICATIONS ARE SUBJECT TO VERIFICATION UPON INSPECTION. THIS AIRCRAFT IS OFFERED SUBJECT TO PRIOR SALE OR LEASE AND MAY BE WITHDRAWN FROM THE MARKET WITHOUT PRIOR NOTICE.

For more information regarding this aircraft please contact:



Jeff Melang

Executive Vice President

Main: [+1-336-722-1616](tel:+13367221616) (GMT -5)

Mobile: [+1-336-399-2790](tel:+13363992790)

E-mail: Jeff@SkyQuestInternational.com

Web: www.SkyQuestInternational.com



2715 Reynolda Road
Winston-Salem, NC 27106
USA



SkyQuest International is a global aircraft remarketing and acquisition firm. SkyQuest also provides appraisal services for operators, lenders, leasing companies and asset management firms worldwide. SkyQuest International has been a leading remarketer of aircraft since 1999.