

THOMAS AVIATION SERVICES, LLC

RAYTHEON 1900C

Year Manufactured: 1987 TTAF: 44,025 hrs TCAF: 62,024 cls
Sn: UB-71 Registration: C-GCPZ

Owner: Pacific Coastal Airlines
Location: Vancouver, Canada
Times as of March 25, 2020



WEIGHTS:

Maximum Take-off	16,600 lbs	Maximum Zero Fuel	14,000 lbs
Maximum landing	16,100 lbs	Basic Empty Weight	9,640 lbs

ENGINES:

Engine Type/Model: Pratt & Whitney PT6A-65B
Engine Overhaul: 10,000 hours

Gas Generator:	PCE-97320	PCE-32507
Time Since Overhaul	4,477 hrs	2,374 hrs
Power Section:	PS-97320	PS-32119
Time Since Overhaul	4,148 hrs	2,374 hrs

Rotating Components Life Remaining:

1 st Stage	7,219 cyc	12,962 cyc
2 nd Stage	4,298 cyc	4,614 cyc
3 rd Stage	4,298 cyc	12,962 cyc
4 th Stage	4,298 cyc	12,962 cyc
Stub Shaft	4,298 cyc	20,824 cyc
Impeller	4,298 cyc	17,916 cyc
CT	6,494 cyc	5,438 cyc
PT 1 st Stage	8,488 cyc	4,031 cyc
PT 2 nd Stage	8,488 cyc	4,031 cyc

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PROPELLERS:

Propeller Type/Model: Hartzell HC-B4MP-3A
 Overhaul: 3,300 hours or 120 months

		<u>TSO (hrs)</u>	<u>TR</u>	<u>O/H Date</u>
LH	FWA-2447	2,716	584	April 2018
RH	FWA-3529	1,707	1,593	December 2018

LANDING GEAR:

Overhaul: 10,000 cycles or 60 months

		<u>Sn</u>	<u>CSO</u>	<u>CR</u>	<u>O/H Date</u>
LH MLG	ETA-154-0908	4,927	5,073		October 2017
RH MLG	ALS-1077PS	7,847	2,153		May 2016
NLG	ALS-10079	7,847	2,153		May 2016

MAINTENANCE:

<u>Inspection</u>	<u>Interval</u>	<u>Remain</u>
1 st Detail	1,200 hr	101 hr
2 nd Detail	1,200 hr	400 hr
3 rd Detail	1,200 hr	585 hr
4 th Detail	1,200 hr	738 hr
5 th Detail	1,200 hr	924 hr
6 th Detail	1,200 hr	1,101 hr
Structural A	3,000 hr	1,324 hr
Structural B	3,000 hr	1,324 hr
Structural C	3,000 hr	1,324 hr
Structural D1	6,000 hr	1,328 hr
Structural G	6,000 hr	1,328 hr
Structural I	1,200 hr	673 hr
24 Mo Corr	24 mo	8 mo

INTERIOR:

19 PTC 912 Seats
 Seatback trays

OTHER:

In Service Aircraft
 3rd Attitude Indicator (Standby)
 Brake De-Ice
 Yaw Dampener
 Heads Up Tech Cabin Briefing System

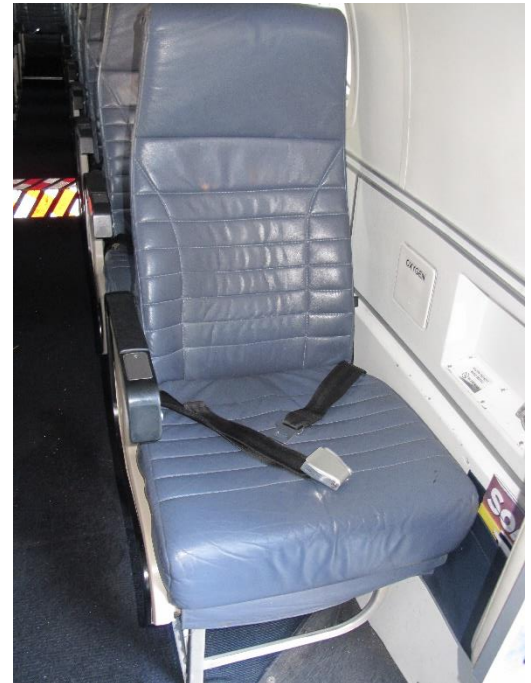
This aircraft is subject to prior sale or withdrawal from the market. The specifications are subject to verification upon inspection.

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AVIONICS: (to be verified by Buyer)

Dual Comm	King	KY-196
Nav	King	KN-81
Nav	King	KN-53
DME	Collins	DME-42
Dual HSI	Collins	331A-3G
RMI	King	KI-229
RMI	Sandel	ST3400
ADF	King	KR-87
GPS	King	KLN-90B
Dual Transponder	King	KT-76A
Encoding Altimeter	Intercontinental	28702-551
Altimeter	Kollsman	29020-412
Dual Attitude Indicator	AIM	510-30B
Standby Attitude Indicator	Mid Continent	4200-10
Radar Altimeter	Collins	ALT-55B
Altitude Alerter	IDC	22722-034
Radar	Bendix	
CVR	B&D	CVR-30B
TCAS	BF Goodrich	TCAS-791
GPWS	Sundstrand	Mark VI
TAWS	Sandel	ST3400
ELT	Kannad	406AF



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