

THOMAS AVIATION SERVICES, LLC

RAYTHEON 1900C

Year Manufactured: 1984

TTAF: 55,450 hrs

TCAF: 76,847 cls

Sn: UB-009

Registration: C-FPCV

Owner: Pacific Coastal Airlines

Location: Vancouver, Canada

Times as of February 16, 2023



WEIGHTS:

Maximum Take-off

16,600 lbs

Maximum Zero Fuel

14,000 lbs

Maximum landing

16,100 lbs

Basic Empty Weight

9,735 lbs

ENGINES:

Engine Type/Model: Pratt & Whitney PT6A-65B

Engine Overhaul: 10,000 hours

Gas Generator:

PCE-32528

PCE-32099

Time Since Overhaul

7,517 hrs

4,690 hrs

Cycles Since Overhaul

6,559 cyc

TBA cyc

Power Section:

PS-97187

PS-97362

Time Since Overhaul

7,003 hrs

8,136 hrs

Cycles Since Overhaul

7,348 cyc

8,226 cyc

Rotating Components Life Remaining:

1st Stage

20,164 cyc

22,971 cyc

2nd Stage

7,734 cyc

5,048 cyc

3rd Stage

20,145 cyc

6,388 cyc

4th Stage

11,301 cyc

6,388 cyc

Stub Shaft

4,567 cyc

6,309 cyc

Impeller

7,734 cyc

22,971 cyc

CT

4,319 cyc

4,024 cyc

PT 1st Stage

6,324 cyc

18,794 cyc

PT 2nd Stage

9,101 cyc

13,941 cyc

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AVIONICS:

Dual Com	Garmin	GNS-430
Dual Nav	Garmin	GNS-430
Dual GPS	Garmin	GNS-430
DME	King	KN-63
Dual HSI	Honeywell	KPI-552
RMI	King	KI-229
ADF	King	KR-87
Dual Transponder	King	KT-76A
Altimeter	Kollsman	C4550110002
Encoding Altimeter	Intercontinental	28702-551
Dual Directional Gyro	Sperry	C14-A
Standby Attitude Indicator	Mid-Continent	4200-10
Radar Altimeter	King	066-1048-02
Radar Altimeter	King	KNI-415
Radar	Collins	WXT-250X
CVR	L3	FA2100
TCAS	BF Goodrich	TCAS 791
TAWS	Sandel	ST3400-000
ELT	Artex	ELT-10



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