BEECHCRAFT 1900C
COMBI
AIRCRAFT SPECIFICATIONS
MSN UC-63



INFORMATION	
Aircraft Manufacturer:	Beechcraft
Aircraft Model:	B1900C
Date of Manufacture:	January 10, 1989
Manufacturer SN:	UC-63
Current Country of Registration:	United States
Former Operator:	
Total Hours as of Oct-08-2024:	27.392,8 Hrs
Total Cycles as of Oct-08-2024:	36.107 Cys
Aircraft Operating Limitation:	IFR – Day and Night

AIRCRAFT WEIGHTS	
Maximum Take-Off Weight (MTOW):	16.600 Pounds
Maximum Landing Weight (MLW):	16.100 Pounds
Maximum Zero Fuel Weight (MZFW):	14.000 Pounds
Basic Empty Weight (As Weighed):	10.221,22 Pouns
Last Weighing:	Jul-05-2024 (Recalculation)

INTERIOR CONFIGURATION Passenger Seating		
Seat Certification:	9G	
Current Passenger Seating:	Passenger/Cargo Configuration	
Present Configuration:	**Economy:**	19
Economy:	PTC Aerospace	
Fire Blocking Standard:	Yes	
Flight Deck		
Total Seating Capacity:	3	
Manufacturer: Captain	Sogerma	
First Officer	Sogerma	
Third Occupant	Sogerma	
Lavatories		
Quantity:	0	
Manufacturer:	N/A	
Location:	N/A	

ENGINES		
Data as of 08-Oct-2024	**LH Engine**	**RH Engine**
Owner	Same as Airframe	Same as Airframe
Type	P&WC PT6A-65B	P&WC PT6A-65B
ESN	PCE-32156	PCE-PP0122
Installation Date	27-Mar-2016	23-Jun-2016
Total Hours	31.540 Hrs	11.997 Hrs
Total Cycles	40.555 Cys	16.020 Cys
Time Since Last OVH	4.480 Hrs	3.983 Hrs
Cycles Since Last OVH	5.395 Cyc	5.233 Cyc
Time Since Last HSI	989 Hrs	87 Hrs
Cycles to First Limiter	6.775 Cyc	7.980 Cyc
Limiter	CT Disc	CT Disc

PROPELLERS		
Data as of 08-Oct-2024	**LH Propeller**	**RH Propeller**
Type	Hartzell HC-B4MP-3A	Hartzell HC-B4MP-3A
Serial Number	FWA6402	FWA2840
Installation Date	25-Aug-2022	16-Sep-2019
Total Hours	7.150	42.416 Hrs
Time Since Last SV	95 Hrs	225 Hrs
Last Overhaul Date	02-Aug-2022	12-Sep-2019
Overhaul Interval (Hrs)	3.000 Hrs	3.000 Hrs
Overhaul Interval (Mo)	60 Mo	60 Mo
Next Overhaul Due	02-Aug-2027	16-Sep-2024 (15-Dec-2024 extension)
Months to Overhaul	34 Mo	0 Mo (3 Mo extension)

Landing Gears			
GEAR	**LH MLG**	**NLG**	**RH MLG**
Designation	Leg Assembly	Leg Assembly	Leg Assembly
Part Number	114-810000-653	114-820021-3	114-810000-654
Serial Number	11225004PS	65009628	65010363PS
Installation Date	30-Nov-2023	30-Nov-2023	30-Nov-2023
Cycles Since New	Not recorded	Not recorded	Not recorded
Cycles Since Overhaul	69 Cyc	69 Cyc	69 Cyc
Last Overhaul Date	02-Nov-2023	03-Nov-2023	03-Nov-2023
Overhaul Interval (Cy)	10.000 Cyc	10.000 Cyc	10.000 Cyc
Overhaul Interval (Mo)	60 Mo	60 Mo	60 Mo
Cycles to Overhaul	9.931 Cyc	9.931 Cyc	9.931 Cyc
Next Overhaul Due	30-Nov-2028	30-Nov-2028	30-Nov-2028
Months to Overhaul	50 Mo	50 Mo	50 Mo

Maintenance Check History			
Check Type	**Date**	**Aircraft TSN**	**Aircraft CSN**
Routine	04-Jun-2024	27.372 Hrs	36.092 Cyc
Phase 1st 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 2nd 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 3rd 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 4th 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 5th 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
Phase 6th 200 Hrs	21-Jun-2023	27.299 Hrs	36.032 Cyc
"A" Check	22-Feb-2018	27.154 Hrs	35.882 Cyc
"B" Check	22-Feb-2018	27.154 Hrs	35.882 Cyc
"C" Check	22-Feb-2018	27.154 Hrs	35.882 Cyc
"D" Check	18-Nov-2010	20.992 Hrs	28.556 Cyc
"D1" Check	21-Jun-2023	27.299 Hrs	36.032 Cyc
"D2" Check	Not yet performed. To be done at 50.992 Hrs. 30.000 Hrs after SB 32-5186.		
"F" Check	18-Nov-2010	20.992 Hrs	28.556 Cyc
"G" Check	27-Nov-2016	26.899 Hrs	35.495 Cyc
"I" Check	21-Feb-2024	27.342 Hrs	36.063 Cyc

PRINCIPAL RADIO AND AVIONICS INVENTORY

Equipment	Model or Description
Auto Pilot	Collins APS-65
Altitude Alerter	King KSA-297A
Cabin Briefer	HUCAB-2-BP
Cockpit Voice Recorder	Fairchild A100A S100-0080-00
Comm 1	Collins VHF-22A/B
Comm 2	Collins VHF-22A/B
Dual Compass System	Honeywell/Sperry C-14A
Compass System	Collins 331A-3
Altimeters	Collins 571-29020-412
Servo Encoding Altimeter	King KEA-346
Direction Indicator	Collins EDF-84
Horizon Indicator	Collins EDF-84
DME	Dual Collins DME-42
Electronic Flight Display	Collins EFD-84
Flight Data Recorder	L3 Communications FDR 1000
GPS System	Garmin GPS 400W (STC SA01933LA)
GPS Navigation Indicator	Dual Sandel ST3400
Vertical Gyro	Collins 332D-11T
ADS-B Out	(STC SA01714WI)
Radar Altimeter	Collins ALT-55
RMI	Dual Collins RMI-36
ADF	Collins ADF-60A

TCAS I	BF Goodrich 791
TAWS/RMI	Sandel ST3400 (STC SA02821AT)
Transponders	GTX 335R (STC SA01714WI)
Weather Radar	Collins WXT-250
Yaw Damper Computer	Collins FYD-65
Display Processor Unit	Collins DPU-84
Yaw Rate Sensor	Collins YRS-65
Nav Receiver	Dual Collins VIR-32
Comm Control	Collins CTL-62
Nav Control	Dual Collins CTL-32
Control and Compensation Unit	Collins CCU-65
Display Control Panel	Collins DSP-84
Flight Control Panel	Collins FCP-65
Transponder Control	Collins CTL-92
Audio System	Dual Beech Systems Model 207
Air Data Sensor	Collins ADS-65
Flight Hour Meter	100-384102-1
Emergency Locator Transmitter	ELT 110-4 S1840501-01

COCKPIT



EIGHT PASSENGER ECONOMY CLASS SEATS



CARGO COMPARTMENT

