

Lancair IV-P Propjet

N95CE, Kit Serial Number LIV-546

Total Time on airframe as of 11-7-05 is less than 150 hours.

First Annual completed 11-10-05.



INSTRUMENT PANEL built by Lancair Avionics

Avionics

SL15	UPS Slimline Stereo Audio Panel
MX20E	UPS Multi-Function Display
CNX 80	UPS WASS GPS/Com/Nav/Xponder Control
SL30	UPS Slimline COM
SL70R	UPS Slimline Transponder (remote)
9900BX	Ryan TCAD System

Autopilot

DFC-250AS	Trutrak Autopilot System w/ altitude preselect
DSP-C	High Torque Servo

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Flight Instruments

Sierra SV	Chelton Sierra-SV Synthetic Vision EFIS w/ Xbow 500 AHRS
Add'l MFD/S	Chelton. Add'l Mult-Function Display w/ Slip Indicator
CFS Misc	Chelton Add'l GPS Driver/Antenna (secondary)
B752	UI True Airspeed Indicator
AIM 1100	BF Goodrich Attitude Gyro (electric/lit)
A609	UI Altimeter (lit)
5550-8340-N5L	Mid Continent Turn & Slip Indicator
MD200-306	UPS VOR Indicator with Glide Slope
J66	Lancair Cabin Pressure Differential w/light
Navigator	SIRS Glare Shield Mount Compass

Engine Instruments

EAU (primary)	SFS Engine/Airdata Unit (Included with Sierra System)
PS10001	SFS Pressure Sensor (100 psi)
PS20001	SFS Pressure Sensor (300 psi)
FT605	Flow Tech Fuel Flow Transducer
FT02	SFS Fluid Temp. Sensor
OAT001	SFS Outside Air Temp Sensor
CAP001	SFS Capacitance Fuel Probe Convertors
Cable A/B Walter 601 Turbine Sensor Wiring	



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Accessories

Sandia Mode C Altitude Encoder
Klixon Circuit Breakers
Engraved Rocker Switches
Mini Toggle Switch
Master Warning System
ARTEX ELT 200
Comant NAV Splitter

Light/Dimmer Controller
Cooling Fan
Glareshield Mount Light Bar
Auxiliary Power Port
Lancair Trim Indicator
DC-DC Converter
Infinity Stick Grips Pilot/Co-pilot

Engine Start/Power Control

601-T020
MCU

Lancair Starter System/Limiter Unit
Master Control Unit



FUSELAGE

Air Conditioning (Compressor mounted directly to engine)
Air Vent on Vertical Fin (not standard, add'l cooling air)
35 Gallon Belly Tank (all carbon)
Ice doors and servos for Cowling
Static Wicks (flush mount style)
Flo-Pack Pressurization System
Internal Rudder Control
Parking Brake Valve
Retractable Step

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WINGS

Fuel 143 US Gallons. 55 gallons per wing and 31 gallons in belly tank
Zeon Light installation for landing/taxi lights in Winglets
Wing Fairing Access Panel for fuel lines and antennas
Fuel Shut off valve
Flush Fuel Drains
Winglets

CABIN/INTERNAL

Jim Griffin Interior (Show quality interior) Leather upholstery throughout with various built pockets, custom sculptured side panels.



Gear lights x 3 Greens and 2 Red for Main Gear Doors
Inertia reels for front shoulder seat belt both sides
Emergency Hydraulic Pump Handle
Dual Brakes & Rudder Pedals
Baggage Door Light on Panel
Emergency Oxygen System
Main Door Seal Automatic
Overhead Cabin lights x 2
3 Axis Electric Trim
Throttle Quadrant
Air Conditioning

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SECURITY

Baggage Door Lockable
Main Door Lockable
Fuel Caps Lockable

MISCELLANEOUS

External Lighting Wing Tip/Tail Position & Strobe Lights.
Tie Down Kit (contains 3 aircraft attach fittings)
Pitot Tube Heated
Tow Bar

ENGINE & PROP

Walter 601E AVIA Propeller 3-bladed

FIREWALL FORWARD

Engine Fire Suppression System

