

T02-1
AUG

65

11.

REMARKS
REMARQUES

AIRWORTHINESS CERTIFICATION OR DEFECTS
CERTIFICATION DE NAVIGABILITÉ OU DÉFECTUOSITÉS

SIGNATURE OF PERSON MAKING ENTRY
SIGNATURE DE L'AUTEUR DE L'INSCRIPTION

12.

PILOT OR AMEJANO & LICENCE NUMBER
PILOTE, MÉCANICIEN/COMPAGNIE
APPROUVEE & N° DE LICENCE

C-FYCP June 30, 2021 6270.1 hr TT

Auxiliary fuel pump, CJA unit p/n 4140-00-17CJ, s/n 18038, ran but failed to pump fuel. (pump runs slow and sounds labored) Unit replaced with CJA overhauled pump p/n 4140-00-17, s/n 24327. Pump function checked-- satisfactory. Engine ground run and checked for leaks.

This maintenance described above has been performed in accordance with the applicable standards of airworthiness.

T R Matthews M307407 June 30, 2021

T.R. Matthews

C-FYCP November 8, 2021 6270.1 hr TT

Annual inspection carried out in accordance with CAR s625 app. B & C and Cessna service manual for a guide. Engine oil change deferred. Spark plugs cleaned. Heat muff and exhaust system inspected per AD CF-90-03R2. Induction air filter serviced (BA2405). Flap jack screw cleaned and greased per AD 72-03-03R3. Seats and rails inspected per AD 2011-10-09. Brake reservoirs serviced. Landing gear cycled - fault free. Hydraulic reservoir level checked. Aircraft lubricated as required per Cessna charts. Fire extinguisher inspected. First aid kit checked. ELT re-certified by Q F Avionics WO #17164. Engine ground run and checked for leaks. Compass swing carried out. Tach accuracy checked. 24 month transponder / encoder calibration / correlation check due.

This maintenance described above has been performed in accordance with the applicable standards of airworthiness.

T R Matthews M307407 November 8, 2021

T.R. Matthews

102-1 Aug

AUG 14 2007 - 20 DEC 07

Ref. DWG Wt. Lbs. Arm Ins.

Allison Maintenance Service

C-FYCP

T210-0407

CESSNA T210J

Equipment Description

Item Number

POWERPLANT AND ACCESSORIES

010-R	Continental TS10-520-H Engine	456.0	18.0	-18.0
011-0	McCaughey D3A34C402-C Propeller	71.8	-44.0	-44.0
012-R	McCaughey C290D4J/T2 Governor	4.0	-35.5	-35.5
013-R	Induction air filter	1.0	-20.5	-20.5
015-R	Non-Congelling Oil Cooler	26.0	-20.5	-20.5
017-R	Spin-On oil filter CH48108-1	1.0	-20.5	-20.5
018-R	Wastegate Valve Assy	1.0	-5.0	-5.0
020-R	Controller	4.0	-26.5	-26.5
024-R	Turbocharger	2.5	0.0	0.0
025-R	Air Induction System	23.0	-13.0	-13.0
026-R	Overboost Relief Valve	8.5	-8.5	-8.5
132-A	Spinner & Bulkhead	1.5	-7.0	-7.0
	Priming System - Manifold Type	3.8	-44.5	-44.5
	Unsealable Fuel - 1.0 Gals	1.0	8.5	8.5
	Unsealable Oil - 2.0 Qts	6.0	23.0	23.0

LANDING GEAR AND ACCESSORIES

030-R	Wheel - Tire, Tube, and Brake Assy (2)	4.0	-19.5	-19.5
031-R	Wheel - Tire, Tube Assy	35.0	61.5	61.5
	5.00 x 5, 6 ply (Nose)	8.5	-8.0	-8.0
	Landing Gear mirror - wing mounted	1.2	18.5	18.5

ELECTRICAL SYSTEMS

027-R	Alternator - 60 Amp 14 Volt	11.5	-6.0	-6.0
028-R	Regulator - 14 volt	1.0	3.0	3.0
029-R	Battery - 14 volt 35 Amp-Hour	28.0	3.0	3.0
113-A	Ground Power Receptacle	2.5	36.5	36.5
125-A	Light - Map (Control wheel mounted)	2.0	-4.5	-4.5
126-A	Light - Flashing Beacon	0.5	22.5	22.5
127-A	Lights, Courtesy (wing)	1.0	253.0	253.0
128-A	Lights, Instrument Post	0.5	51.5	51.5
511-A	Noise Filter - Flap motor	0.5	18.5	18.5
	Hoskins Nova Star II Strobes 70150	0.5	62.5	62.5
	2 wing lights and power supplies	2.0	57.0	57.0
	Tail light	0.5	254.0	254.0
	Tail light power supply	0.5	212.0	212.0

INSTRUMENTS

019-R	Gage - Manifold & Fuel Pressure	1.0	16.5	16.5
SA3255NM	FC-10 - Fuel Flow FC-10	1.0	18.0	18.0
SA01860NY	INSIGHT Engine Monitor	1.0	18.0	18.0
021-R	Altimeter (Sensitive)	1.5	16.0	16.0
022-S	Static Source - Alternate	0.1	17.5	17.5
033-S	Gage - Outside Air Temp	0.2	26.5	26.5
034-R	Tachometer - Recording	1.5	15.0	15.0
035-O	True Airspeed Indicator	1.0	17.0	17.0

8/22/2007

Allison Maintenance Service

063-S	Turn Coordinator	2.5	16.0
037-S	Rate of Climb Indicator	1.0	16.5
	Davitron Digital Clock	0.5	17.5
	Suction gage	1.0	17.5
	Hobbs Hourmeter	0.1	17.5
CABIN ACCOMODATIONS			
040-0-1	Seat - Vertically Adjustable - Pilot (Lowback)	19.0	40.0
042-0-1	Seat - Vertically Adjustable - Copilot (Lowback)	19.0	40.0
043-S	Seat - Rear Passenger (lowback) 2	27.5	70.0
044-S	Seat - Child seat cushions	1.5	92.0
023-S	Oxygen System - 6 port (76 Cu.Ft. Cap.)	38.0	121.0
045-R	Belt - Safety, Pilot	1.0	36.0
046-S	Belt - Safety, Copilot	1.0	36.0
047-S	Belt - Safety, Rear seat (2)	2.0	70.0
048-S	Belt - Safety, Child's seat (2)	2.0	94.0
050-S	Cargo Straps - Baggage retaining	0.5	114.0
105-A	Controls - Dual (wheels, pedals, toe brakes)	9.5	12.5
112-A	Fire Extinguisher (hand type)	5.5	10.5
513-A	Headset & Microphone	1.0	18.0
514-A	Cabin Speaker	2.0	48.0
SK210-174	Pilot Secondary Seat Stop	1.3	19.0
SK210-175	Co-Pilot Secondary Seat Stop	1.3	19.0
AUXILIARY EQUIPMENT			
049-S	Paint Scheme - Overall	21.0	110.0
108-A	Detector - Navigation lights	Neg.	--
109-A	Static Dischargers	Neg.	--
138-A	Winterization Kit	0.5	-33.0
	Abrasion Boots - Tail	1.1	273.4
	ELT - AK-450	2.8	126.0
AVIONICS AND AUTOPILOT			
502-A	Cessna Nav-O-Matic 400		
508-A	Antenna & Cable - Dual Comm	35.5	71.5
509-A	Antenna & Cable - Navigation	1.5	50.5
	Narco AT-50 Transponder	1.5	172.0
	Cables	2.75	17.0
	Narco UDA3 - DME Antenna	0.6	29.0
	Narco AR850 Encoder	0.2	58.0
	King KX155 Nav/Comm	0.7	10.5
	King KI209 Indicator	5.3	15.0
	King KMA24	1.2	15.0
	King KI208 Indicator	1.7	18.0
	King KR87 ADF	1.0	15.0
	King KN64 DME	3.2	17.0
	KA44B Antenna	2.6	16.0
	King KI227 Indicator	3.2	40.0
		0.7	17.0