

Total projection: 4-Jul-2024 / Hrs 15,635.63 / Ldg 11,316

Company

Owner: Time Air
Operator: Time Air

Major Assemblies

Airframe	Beechjet 400XT (Nextant)	RK-295	04-Oct-2023	15050:38 Hrs	11,028 Ldg	3132:02 ACH	
Eng 1	FJ44-3AP	252709	04-Oct-2023	7199:01 Hrs	4,372 Enc	0.3 Oil Up	Fuel Up
Eng 2	FJ44-3AP	252710	04-Oct-2023	7199:01 Hrs	4,372 Enc	0.2 Oil Up	Fuel Up

Additional Information

Program Type: IFA, Earliest due: OVD DAYS, 8 HRS, 525 LDG, General Categories: DFDR Installed,Emtq LED Cabin Lighting Instl,Astronics 115 Inverter Installed,(UASC) TAWS A Installed,Interior Cabin Configuration Installation,TAP

Cost:

Man Hrs: 21.5+

Analyst: Laurence Kirk lkirk@traxxall.com

Task No	Description	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
SEQ PN/SN	MOC Note or Component Condition								DUE	Remaining
05-0T-01	LMM Check Timeair (Operator inspection requirement)								RE	
5 A/F					Mos	16-Aug-2023	0.5	+10d	31-Aug-2023	OVD
					Hrs	15050:38				
					Ldg	11,028				
24-PL21-E2	AUX BATTERY SYSTEM TESTS 12 Months - Perform a Battery Capacity Test of the Battery. The procedure is referenced in the Maintenance Practices Section of the JET Emergency Battery Component Installation Manual, P/N TP-336 (Rev G. or later revision). Refer to this manual for additional related information regarding the maintenance of the PS-835 Emergency Battery.								RE	ICA
24 A/F					Mos	11-Nov-2022	12		30-Sep-2023	OVD
	Ref:373-00-0002 Ch.05 (Tol. Adjustment: -59d) (SOURCE: FAA STC ST10959SC)				Hrs	14814:28				
					Ldg	10,886				
	Leak check copilot pitot/static system (MANDATORY iaw CAA-ST-092-n/07)								RE	
34 A/F					Mos	13-Sep-2021	24		30-Sep-2023	OVD
					Hrs	14379				
					Ldg	10,595				
	Leak check pilot pitot/static system (MANDATORY iaw CAA-ST-092-n/07)								RE	
34 A/F					Mos	13-Sep-2021	24		30-Sep-2023	OVD
					Hrs	14379				
					Ldg	10,595				
H340007	AIR DATA SYSTEM (RVSM Only) (RK-1 thru RK-299 that have complied with Service Bulletin No. 34-3431; RK-300 and After) - Measure step height of the Static port. Check air data system for RVSM accuracy (Ref. Chapter 34-10-01).								RE	Scheduled Special Inspections
34 A/F					Yrs	13-Sep-2021	2		30-Sep-2023	OVD
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: RK-1 thru RK-299 that have complied with Service Bulletin No. 34-3431; RK-300 and After)				Hrs	14379				
					Ldg	10,595				
H340012	Inspect and test ALTIMETER i.a.w. EASA SIB No: 2011-15 (In latest revision) - Check per current CFR's.								RE	Scheduled Special Inspections
34 A/F					Yrs	13-Sep-2021	2		30-Sep-2023	OVD
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	14379				
					Ldg	10,595				
H340013	Inspect and test Transponders No.1 and No.2 i.a.w. EASA SIB No: 2011-15 (In latest revision) - Check per current CFR's.								RE	Scheduled Special Inspections
34 A/F					Yrs	13-Sep-2021	2		30-Sep-2023	OVD
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	14379				
					Ldg	10,595				
H340014	Inspect and test Air Data Computer i.a.w. EASA SIB No: 2011-15 (In latest revision) - Check per current CFR's.								RE	Scheduled Special Inspections
34 A/F					Yrs	13-Sep-2021	2		30-Sep-2023	OVD
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	14379				
					Ldg	10,595				

Task No		Description									Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining	
2014-21-06		Flight controls - (Pitch Trim Actuator)						RE		Mandatory	≈08-Oct-2023	
	27 A/F					Mos	23-Apr-2020					
	Eff: 28-Nov-2014 Complied With					Hrs	13258:28	1,800		15058:28	07:50 Hrs	
	(NOTE: Accomplishment Instructions of Hawker Beechcraft Service Bulletin SB 27-4100, dated March 2012.)					Ldg	9,933					
045502		Horizontal Stabilizer - Pitch Trim Actuator - Replace with an airwothy unit						RE		AWL - Life Limit	≈08-Oct-2023	
	55 A/F					Mos	23-Apr-2020					
	45AS61023-143 OVH					Hrs	13258:28	1,800		15058:28	07:50 Hrs	
	ET0496					Ldg	9,933					
(SOURCE: Maintenance Manual 040002)												
550200-0101		Horizontal Stabilizer - Pitch Trim Actuator						RE			≈08-Oct-2023	
	55 A/F		0			Mos	23-Apr-2020					
	45AS61023-143 OVH	Overhauled		0	0	Hrs	13258:28	1,800		15058:28	07:50 Hrs	
	ET0496			0	0	Ldg	9,933					
(UPDATE NOTE: Dual Release OHD: 24.05.2018)												
05-20-00-814A-300A-A-1.4		Routine Periodic Inspection - Check 1						RE		LMM - Requirement	≈15-Oct-2023	
	5 ENG1					Mos	26-Jul-2022					
						Hrs	6920:56	300	+30	7220:56	21:55 Hrs (+30)	
	(Manual Adjustment: 0 Hrs) (SOURCE: FJ44-3AP LMM (P/N 111000-202))					Enc	4,201					
05-20-00-814A-300A-A-1.4		Routine Periodic Inspection - Check 1						RE		LMM - Requirement	≈15-Oct-2023	
	5 ENG2					Mos	26-Jul-2022					
						Hrs	6920:56	300	+30	7220:56	21:55 Hrs (+30)	
	(Manual Adjustment: 0 Hrs) (SOURCE: FJ44-3AP LMM (P/N 111000-202))					Enc	4,201					
		Service Air Condition (Every March) (Operator inspection requirement)						RE				
	21 A/F					Mos	25-May-2022	12		[24-Oct-2023]	20 Days	
						Hrs	14622:44					
						Ldg	10,755					
043213		Nose Gear Strut Assembly - Teardown/Inspect/Repair						RE		AWL - Inspection Limitations	≈24-Oct-2023	
	32 A/F					Mos	20-Jan-2012					
	128-820028-605					Hrs	7691	7,400	+20	15091	40:22 Hrs (+20)	
	Unknown					Ldg	6,553	5,000	+15	11,553	525 Ldg (+15)	
(SOURCE: Maintenance Manual 040002)												
043217		Nose Gear Drag Strut Assembly - Teardown/Inspect/Repair						RE		AWL - Inspection Limitations	≈24-Oct-2023	
	32 A/F					Mos	24-Jan-2012					
	128-820044-603					Hrs	7691	7,400	+20	15091	40:22 Hrs (+20)	
	21724B					Ldg	6,553	5,000	+15	11,553	525 Ldg (+15)	
(SOURCE: Maintenance Manual 040002)												
043204		Main Gear Struts - Teardown/Inspect/Repair						RE		AWL - Inspection Limitations	≈31-Oct-2023	
	32 A/F	Left				Mos	26-Mar-2012					
	128-810085-605					Hrs	7706	7,400	+20	15106	55:22 Hrs (+20)	
	05090201ICT					Ldg	6,568	5,000	+15	11,568	540 Ldg (+15)	
(SOURCE: Maintenance Manual 040002)												
043204		Main Gear Struts - Teardown/Inspect/Repair						RE		AWL - Inspection Limitations	≈31-Oct-2023	
	32 A/F	Right				Mos	26-Mar-2012					
	128-810085-606					Hrs	7706	7,400	+20	15106	55:22 Hrs (+20)	
	05090201ICT					Ldg	6,568	5,000	+15	11,568	540 Ldg (+15)	
(SOURCE: Maintenance Manual 040002)												
043208		Main Gear Side Strut Assemblies - Teardown/Inspect/Repair Main						RE		AWL - Inspection Limitations	≈31-Oct-2023	
	32 A/F	Left				Mos	26-Mar-2012					
	128-810081-5					Hrs	7706	7,400	+20	15106	55:22 Hrs (+20)	
	01040501					Ldg	6,568	5,000	+15	11,568	540 Ldg (+15)	
(SOURCE: Maintenance Manual 040002)												

Task No	Description	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
SEQ PN/SN	MOC Note or Component Condition								DUE	Remaining
043208	Main Gear Side Strut Assemblies - Teardown/Inspect/Repair Main								RE	AWL - Inspection Limitations
 32 A/F	Right				Mos	26-Mar-2012				≈31-Oct-2023
128-810081-6					Hrs	7706	7,400	+20	15106	55:22 Hrs (+20)
RK305					Ldg	6,568	5,000	+15	11,568	540 Ldg (+15)
(SOURCE: Maintenance Manual 040002)										
H250018	EMERGENCY LOCATOR TRANSMITTER (If installed) - Inspect the ELT as required by 14 CFR 91.207 (d) for: / a. Proper installation. / b. Battery corrosion. / c. Operation of controls and crash sensor. / d. The presence of sufficient signal radiated from it's antenna. Refer to the Artex Maintenance Manual, Document Numbers 570-1015 or 570-5000 or subsequent, for the appropriate ELT model number.								RE	Scheduled Special Inspections
 25 A/F					Yrs	11-Nov-2022	1		11-Nov-2023	38 Days
453-5000					Hrs	14814:28				
210-11856					Ldg	10,886				
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
TA270109	LH WING FLAPS SYSTEM (Operator inspection requirements) - Detail inspect flap cables, flap interconnect cables and pulleys for condition, routing and broken strands. NOTE: Closely examine the flap cables at the middle control lever where they pass through the stopper fittings for evidence of slippage or corrosion. (No inter strand corrosion permitted, Ref. Chapter (20-10-08).								RE	
 27 A/F					Mos	11-Nov-2022	12		11-Nov-2023	38 Days
					Hrs	14814:28	400	+40	15214:28	163:50 Hrs (+40)
					Ldg	10,886				
TA270209	RH WING FLAPS SYSTEM (Operator inspection requirements) - Detail inspect flap cables, flap interconnect cables and pulleys for condition, routing and broken strands. NOTE: Closely examine the flap cables at the middle control lever where they pass through the stopper fittings for evidence of slippage or corrosion. (No inter strand corrosion permitted, Ref. Chapter (20-10-08).								RE	
 27 A/F					Mos	11-Nov-2022	12		11-Nov-2023	38 Days
					Hrs	14814:28	400	+40	15214:28	163:50 Hrs (+40)
					Ldg	10,886				
34-0T-01	Perform Obstacle Database Update								RE	
 34 A/F					Mos	16-Aug-2023	3		16-Nov-2023	43 Days
					Hrs	15050:38				
					Ldg	11,028				
05-50-00-870-002	Perform fresh water rinse procedure to remove salt or other corrosive substances from the interior of the engine. I.n.w. LMM FJ44-3AP 111000-202 ch. 71-00-03 P.B. 701. (NOTE: Operational request)								RE	≈21-Nov-2023
 71 A/F					Mos	06-Apr-2023				
					Hrs	15050:38	100	+40	15150:38	100 Hrs (+40)
					Ldg	11,028				
(NOTE: N/A during winter)										
05-20-02	SCHEDULED IFA-A INSPECTIONS								RE	Scheduled Inspections
 5 A/F					Mos	11-Nov-2022	12		30-Nov-2023	57 Days
					Hrs	14814:28	400	+40	15214:28	163:50 Hrs (+40)
					Ldg	10,886				
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)										
05-20-06	ICA – Interior cabin configuration with 2 place divan, IFA-A inspections i.a.w. doc. AF-528, alternatively AF-479								RE	
 5 A/F					Mos	11-Nov-2022	12		30-Nov-2023	57 Days
					Hrs	14814:28	400	+40	15214:28	163:50 Hrs (+40)
					Ldg	10,886				
05-20-11	ICA - NXT1, IFA-A inspections i.a.w. doc. NXT1-ICA								RE	
 5 A/F					Mos	11-Nov-2022	12		30-Nov-2023	57 Days
					Hrs	14814:28	400	+40	15214:28	163:50 Hrs (+40)
					Ldg	10,886				
05-20-14	ICA - Pro Line 21, IFA-A inspections i.a.w. doc. 373-00-0002								RE	
 5 A/F					Mos	11-Nov-2022	12		30-Nov-2023	57 Days
					Hrs	14814:28	400	+40	15214:28	163:50 Hrs (+40)
					Ldg	10,886				
	CVR operational check (read-out included) iaw AMC1 CAT.GEN.MPA.195 (b)								RE	
 23 A/F					Mos	11-Nov-2022	12		30-Nov-2023	57 Days
					Hrs	14814:28				
					Ldg	10,886				

Task No	Description	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
SEQ PN/SN	MOC Note or Component Condition								DUE	Remaining
24-PL21-E1	AUX BATTERY SYSTEM TESTS 6 Months- Perform a periodic Test of the Battery. The procedure is provided in the JET PS835 Function Check section 7 located in this manual.						RE		ICA	
 24 A/F					Mos	16-Aug-2023	6		30-Nov-2023	57 Days
					Hrs	15050:38				
	Ref:373-00-0002 Ch.05 (Tol. Adjustment: -95d) (SOURCE: FAA STC ST109595C) (NOTE: Every 3 - 6 Months)				Ldg	11,028				
H240012	STANDBY POWER SUPPLY BATTERY (JET Model PS835) - Perform battery capacitance test (Ref. Chapter 24-30-02 in the Component Maintenance Manual, 128-590001-81 or subsequent.						RE		Scheduled Special Inspections	
 24 A/F					Yrs	11-Nov-2022	1		30-Nov-2023	57 Days
					Hrs	14814:28				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Ldg	10,886				
H240013	AHRS POWER SUPPLY BATTERY (JET Model PS835) - Perform battery capacitance test (Ref. Chapter 24-30-02 in the Component Maintenance Manual, 128-590001-81 or subsequent.						RE		Scheduled Special Inspections	
 24 A/F					Yrs	11-Nov-2022	1		30-Nov-2023	57 Days
					Hrs	14814:28				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Ldg	10,886				
H243026	MAIN BATTERY - Perform the EMERGENCY CAPACITY TEST in accordance with battery manufacturer's maintenance recommendations.						T		Scheduled Special Inspections	
 24 A/F					Mos	11-Nov-2022	12		30-Nov-2023	57 Days
					Hrs	14814:28	600	+40	15414:28	363:50 Hrs (+40)
	(Manual Adjustment: 0d) (SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Ldg	10,886				
	DFDR L3 operational check (read-out included) iaw AMC1 CAT.GEN.MPA.195 (b)						RE			
 31 A/F					Mos	11-Nov-2022	12		30-Nov-2023	57 Days
					Hrs	14814:28				
					Ldg	10,886				
120031	Spoiler Servo/Servo Mount Clutch Teeth (Grease) by requirement or at Removal/Installation						RE		Servicing	
 12 A/F					Mos	04-Dec-2019	48		04-Dec-2023	61 Days
					Hrs	13058	6,500	+20	19558	4507:22 Hrs (+20)
	AMM:22-13-00 (NOTE: Refer to Rockwell Collins SVO 85B/85C SIL 1-01)				Ldg	9,799				
120032	Elevator Servo/Servo Mount Clutch Teeth (Grease) by requirement or at Removal/Installation						RE		Servicing	
 12 A/F					Mos	04-Dec-2019	48		04-Dec-2023	61 Days
					Hrs	13058	6,500	+20	19558	4507:22 Hrs (+20)
	AMM:22-13-00 (NOTE: Refer to Rockwell Collins SVO=85B/85C SIL 1-01)				Ldg	9,799				
120033	Rudder Servo/Servo Mount Clutch Teeth (Grease) by requirement or at Removal/Installation						RE		Servicing	
 12 A/F					Mos	04-Dec-2019	48		04-Dec-2023	61 Days
					Hrs	13058	6,500	+20	19558	4507:22 Hrs (+20)
	AMM:22-13-00 (NOTE: Rudder Servo/Servo Mount Clutch Teeth (Grease) by requirement or at Removal/Installation)				Ldg	9,799				
05-20-01	Scheduled IFA-200 Hour Special Inspections i.a.w. IFA AMM-supplement and NXT1-ICA						RE			≈21-Dec-2023
 5 A/F					Mos	06-Apr-2023				
					Hrs	15050:38	200	+40	15214:28	163:50 Hrs (+40)
	(AVG MAN HRS: 18) (Tol. Adjustment: -36.2 Hrs)				Ldg	11,028				
043601	Bleed Air Supply Tube Assembly - Inspection						RE		AWL - Inspection Limitations	≈21-Dec-2023
 36 A/F	Left				Mos	11-Nov-2022				
Unknown					Hrs	14814:28	400	+20	15214:28	163:50 Hrs (+20)
Unknown					Ldg	10,886				
	(AVG MAN HRS: 1.5) (SOURCE: Maintenance Manual 040002) (NOTE: Airplanes with less than 1,000 hours or have not complied with 1,000 hour inspection))									
043601	Bleed Air Supply Tube Assembly - Inspection						RE		AWL - Inspection Limitations	≈21-Dec-2023
 36 A/F	Right				Mos	11-Nov-2022				
Unknown					Hrs	14814:28	400	+20	15214:28	163:50 Hrs (+20)
Unknown					Ldg	10,886				
	(SOURCE: Maintenance Manual 040002) (NOTE: Airplanes with less than 1,000 hours or have not complied with 1,000 hour inspection))									

Task No		Description								Categories	Time	
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining	
2001-03-06		Bleed Air Supply Tube Assembly								RE	Mandatory	≈21-Dec-2023
	36 A/F						Mos	11-Nov-2022				
	Complied With						Hrs	14814:28	400	+20	15214:28	163:50 Hrs (+20)
	(AVG MAN HRS: 1.5)						Ldg	10,886				
045304		Aft Fuselage Baggage Compartment Velcro (Hook Only) - Inspect								RE	AWL - Inspection Limitations	≈21-Dec-2023
	53 A/F	Aft					Mos	11-Nov-2022				
	N/A						Hrs	14814:28	400	+40	15214:28	163:50 Hrs (+40)
	N/A						Ldg	10,886				
31-ICA-DFDR		DFDR System - DFDR Under Water Locator Device - Battery replacement								RE	STC, DFDR Installed	
	31 A/F						Yrs	12-Mar-2018	6	30-Dec-2023	87 Days	
	DK-120/90						Hrs					
	AT57963						Ldg					
		Certified Date 30-Dec-2017										
		Ref:NX1111003 (SOURCE: FAA STC ST03110CH)										
		First Aid Kit Expiration								RE (Due)		
	25 A/F						Mos	21-Nov-2022		31-Dec-2023	88 Days	
	AVKIT 220						Hrs	14830:35				
	LI211119N						Ldg	10,895				
		Expiration Date 31-Dec-2023										
313000-0201		DFDR - ULB battery								RE	STC	
	31 A/F		0				Mos	12-Mar-2018	72	31-Dec-2023	88 Days	
	DK-120/90						Hrs					
	AT57963						Ldg					
		Expiration Date 31-Dec-2023										
		Ref:NX1111003 (SOURCE: FAA STC ST03110CH)										
H262006		CABIN FIRE EXTINGUISHER - Hydrostatically test cylinder.								RE	Scheduled Special Inspections	
	26 A/F	Cabin					Yrs	01-Jan-2012	12	01-Jan-2024	89 Days	
	C352TS						Hrs					
	Y173443						Ldg					
		Hydrostatic Tested Date 01-Jan-2012										
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H262001		COCKPIT PORTABLE FIRE EXTINGUISHER - Inspect weight, operating pressure and condition.								RE	Scheduled Special Inspections	
	26 A/F	Cockpit					Yrs	16-Jan-2023	1	31-Jan-2024	4 Months	
	C352TS						Hrs	14901:20				
	G-97925033						Ldg	10,933				
		Weighed Date 16-Jan-2023										
		(AVG MAN HRS: 0.5) (SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
31-ICA-DFDR		DFDR System - DFDR Under Water Locator Device - Functional Test								RE	STC, DFDR Installed	
	31 A/F						Mos	18-Feb-2022	24	18-Feb-2024	4.6 Months	
	DK-120/90						Hrs	14572:58				
	AT57963						Ldg	10,722				
		Ref:NX1111003 (SOURCE: FAA STC ST03110CH)										
24-0T-11		LH Starter-Generator Brushes (Operator inspection requirement) - Perform inspection of brushes - In case of need replace with new brush set (4ea per Starter-Generator) i.a.w. CMM 23700 (24-00-10)Goodrich Manual								RE		≈21-Feb-2024
	24 A/F						Mos	06-Apr-2023				
							Hrs	15050:38	300	+40	15350:38	300 Hrs (+40)
							Ldg	11,028				
24-0T-21		RH Starter-Generator Brushes (Operator inspection requirement) - Perform inspection of brushes - In case of need replace with new brush set (4ea per Starter-Generator) i.a.w. CMM 23700 (35-00-10)Goodrich Manual								RE		≈21-Feb-2024
	24 A/F						Mos	06-Apr-2023				
							Hrs	15050:38	300	+40	15350:38	300 Hrs (+40)
							Ldg	11,028				

Task No	Description	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
SEQ PN/SN	MOC Note or Component Condition								DUE	Remaining
05-20-00-814A-300A-A-1.5	Routine Periodic Inspection - Check 2								RE LMM - Requirement	≈02-Mar-2024
5 ENG1					Mos	26-Jul-2022				
	(SOURCE: FJ44-3AP LMM (P/N 111000-202)) (NOTE: Inspections at every 600 engine operating hours, but no more than 300 engine operating hours after Check 1 was performed (whichever occurs first).)				Hrs	6920:56	600	+30	7520:56	321:55 Hrs (+30)
					Enc	4,201				
05-20-00-814A-300A-A-1.5	Routine Periodic Inspection - Check 2								RE LMM - Requirement	≈02-Mar-2024
5 ENG2					Mos	26-Jul-2022				
	(SOURCE: FJ44-3AP LMM (P/N 111000-202)) (NOTE: Inspections at every 600 engine operating hours, but no more than 300 engine operating hours after Check 1 was performed (whichever occurs first).)				Hrs	6920:56	600	+30	7520:56	321:55 Hrs (+30)
					Enc	4,201				
215005	500-Hour Intervals, Air-Conditioning Operating System Inspections								RE Special Scheduled Inspections	≈15-Mar-2024
21 A/F					Mos	17-Jul-2022				
	(NOTE: Refer to Enviro Systems 21-00-12 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent.)				Hrs	14764:27				
					Ldg	10,852				
					ACH	2962:42	500	+20	3462:42	330:40 ACH (+20)
530300-0101	Aft Fuselage Baggage Compartment Velcro (Hook Only)								RE AWL - Life Limit	≈06-May-2024
53 A/F	Aft				Mos	09-Sep-2019				
N/A		0			Hrs	12910:38	2,600	+20	15510:38	460 Hrs (+20)
N/A					Ldg	9,709				
	MM:045303 (SOURCE: Maintenance Manual 040002)									
AFI-110	Cabin Configuration Installations - Perform Function Test of Emergency Lighting Power Supply								RE STC, Interior Cabin Configuration Installation	
33 A/F					Mos	16-Aug-2023	12		31-May-2024	8 Months
	(Tol. Adjustment: -82d) (SOURCE: FAA STC ST01572WI)				Hrs	15050:38				
					Ldg	11,028				
AFI-111	Cabin Configuration Installations - Perform Battery Discharge Test of Emergency Lighting Power Supply.								RE STC, Interior Cabin Configuration Installation	
33 A/F					Mos	16-Aug-2023	12		31-May-2024	8 Months
	(Tol. Adjustment: -82d) (SOURCE: FAA STC ST01572WI)				Hrs	15050:38				
					Ldg	11,028				
05-20-03	SCHEDULED IFA-B INSPECTIONS								RE Scheduled Inspections	≈24-Jun-2024
5 A/F					Mos	11-Nov-2022				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs	14814:28	800	+40	15614:28	563:50 Hrs (+40)
					Ldg	10,886				
05-20-07	ICA - Interior cabin configuration with 2 place divan, IFA-B inspections i.a.w. doc. AF-528, alternatively AF-479								RE	≈24-Jun-2024
5 A/F					Mos	11-Nov-2022				
					Hrs	14814:28	800	+40	15614:28	563:50 Hrs (+40)
					Ldg	10,886				
05-20-09	ICA - EWIS, IFA-B inspections i.a.w. doc. NXT1-ICA-EWIS revision B								RE	≈24-Jun-2024
5 A/F					Mos	11-Nov-2022				
					Hrs	14814:28	800	+40	15614:28	563:50 Hrs (+40)
					Ldg	10,886				
05-20-12	ICA - NXT1, IFA-B inspections i.a.w. doc. NXT1-ICA								RE	≈24-Jun-2024
5 A/F					Mos	11-Nov-2022				
					Hrs	14814:28	800	+40	15614:28	563:50 Hrs (+40)
					Ldg	10,886				
05-20-15	ICA - Pro Line 21, IFA-B inspections i.a.w. doc. 373-00-0002								RE	≈24-Jun-2024
5 A/F					Mos	11-Nov-2022				
					Hrs	14814:28	800	+40	15614:28	563:50 Hrs (+40)
					Ldg	10,886				

Task No	Description								Categories	Time
SEQ PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
24-STC-01	Astronics 115 VAC Cabin Inverter - Wire/Cable/Racks/Connectors - Inspect system installation components condition and security.						RE	STC, Astronics 115 Inverter Installed		≈24-Jun-2024
24 A/F Ref:DB1108018 (SOURCE: STC ST03960AT)						Mos	11-Nov-2022			
						Hrs	14814:28	800	+40	[15614:28] 563:50 Hrs (+40)
						Ldg	10,886			
792201B	Remove the Oil Cooler (P/N 121535 allowable alternate P/N 110718) and send to Nextant Aerospace for inspection and Flushing						RE			≈24-Jun-2024
79 ENG1 121535 PP1470						Mos	11-Nov-2022			
						Hrs	6962:51	800	+40	7762:51 563:50 Hrs (+40)
						Enc	4,230			
792201B	Remove the Oil Cooler (P/N 121535 allowable alternate P/N 110718) and send to Nextant Aerospace for inspection and Flushing						RE			≈24-Jun-2024
79 ENG2 121535 PP1138						Mos	11-Nov-2022			
						Hrs	6962:51	800	+40	7762:51 563:50 Hrs (+40)
						Enc	4,230			
042401	Starter/Generator - Replace with airworthy unit						RE	AWL - Inspection Limitations		≈27-Jun-2024
24 A/F 45AS88801-017 Y01237 (SOURCE: Maintenance Manual 040002)	Left					Mos	25-May-2022			
						Hrs	14622:44	1,000		15622:44 572:06 Hrs
						Ldg	10,755			
042401	Starter/Generator - Replace with airworthy unit						RE	AWL - Inspection Limitations		≈27-Jun-2024
24 A/F 45AS88801-017 P1367 (SOURCE: Maintenance Manual 040002)	Right					Mos	25-May-2022			
						Hrs	14622:44	1,000		15622:44 572:06 Hrs
						Ldg	10,755			
243000-0601	Starter/Generator						RE			≈27-Jun-2024
24 A/F 45AS88801-017 Y01237	Left					Mos	25-May-2022			
						Hrs	14622:44	1,000		15622:44 572:06 Hrs
						Ldg	10,755			
243000-0602	Starter/Generator						RE			≈27-Jun-2024
24 A/F 45AS88801-017 P1367	Right					Mos	25-May-2022			
						Hrs	14622:44	1,000		15622:44 572:06 Hrs
						Ldg	10,755			