

Company

Owner: Airstream a.s.
Operator: Airstream a.s.

Major Assemblies

Airframe	Beechjet 400A	RK-313	09-Nov-2022	4914:25 Hrs	3,665 Ldg	314:19 ACH
Eng 1	JT15D-5	PCE-JA0092	09-Nov-2022	5714:38 Hrs	4,626 Enc	
Eng 2	JT15D-5	PCE-JA0093	09-Nov-2022	5714:38 Hrs	4,626 Enc	

Additional Information

General Categories: RVSM,EMM

Cost:
Man Hrs:

Analyst:		Charmaine Palm		cpalm@traxxall.com											
Task No		Description								Categories	Time				
SEQ	PN/SN	MOC Note or Component Condition					TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
▼ 0 - GENERAL															
CZ CAA REQUIREMENT 1.5.4		WEIGHT & BALLANCE RENEWAL													
	0 A/F										Mos	01-Feb-2019	48	01-Feb-2023	72 Days
											Hrs				
											Ldg				
▼ 5 - TIME LIMITS/MAINTENANCE CHECKS															
05-00-00-001		Airworthiness Review Certificate (ARC) Renewal/Extension													
	5 A/F										Mos	28-Sep-2022			10.6 Months
											Hrs	4856:36			
											Ldg	3,629			
05-20-01-01		IFA Program Renewal													
	5 A/F										Mos	29-Jul-2022	12	29-Jul-2023	8.3 Months
											Hrs	4725:08			
											Ldg	3,551			
05-50-00-01		Hard or Overweight Landing - Unscheduled Maintenance Checks													
	5 A/F											RE (A/R)		Unscheduled Maintenance Check	
											Mos				
											Hrs				
(SOURCE: Model 400/400A MM)											Ldg				
05-50-00-02		Turbulent Air (Including Severe Maneuvers) - Unscheduled Maintenance Checks													
	5 A/F											RE (A/R)		Unscheduled Maintenance Check	
											Mos				
											Hrs				
(SOURCE: Model 400/400A MM)											Ldg				
05-50-00-03		Lightning Strike - Unscheduled Maintenance Checks													
	5 A/F											RE (A/R)		Unscheduled Maintenance Check	
											Mos				
											Hrs				
(SOURCE: Model 400/400A MM)											Ldg				
05-50-00-04		Foreign Object Damage Checks - Unscheduled Maintenance Checks													
	5 A/F											RE (A/R)		Unscheduled Maintenance Check	
											Mos				
											Hrs				
(SOURCE: Model 400/400A MM)											Ldg				
05-50-00-05		High Drag/Side-Load Imbalance - Unscheduled Maintenance Checks													
	5 A/F											RE (A/R)		Unscheduled Maintenance Check	
											Mos				
											Hrs				
(SOURCE: Model 400/400A MM)											Ldg				
05-50-00-06		Single Generator Operation - Unscheduled Maintenance Checks													
	5 A/F											RE (A/R)		Unscheduled Maintenance Check	
											Mos				
											Hrs				
(SOURCE: Model 400/400A MM)											Ldg				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
05-50-00-07		Air-Speed (Overspeed) Limitations Exceeded - Unscheduled Maintenance Checks						RE (A/R)		Unscheduled Maintenance Check	
	5 A/F					Mos					
		(SOURCE: Model 400/400A MM)				Hrs					
						Ldg					
05-50-00-08		Towing Mishaps - Unscheduled Maintenance Checks						RE (A/R)		Unscheduled Maintenance Check	
	5 A/F					Mos					
		(SOURCE: Model 400/400A MM)				Hrs					
						Ldg					
05-50-00-09		Operations In or Around Volcanic Ash - Unscheduled Maintenance Checks						RE (A/R)		Unscheduled Maintenance Check	
	5 A/F					Mos					
						Hrs					
						Ldg					
▼ 8 - LEVELING AND WEIGHING.											
08-10-01-001		Aircraft Weighing and Balancing						RE			
	8 A/F					Mos	31-Jan-2019	48		31-Jan-2023	71 Days
		Inspected Date 31-Jan-2019				Hrs					
						Ldg					
▼ 11 - PLACARDS AND MARKINGS											
H110001		PILOT'S COMPARTMENT - INTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility. Refer to the appropriate Model 400A Pilots Operating Manual, Section 2, Operating Limitations.						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H110002		CABIN SECTION - INTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility. Refer to the appropriate Model 400A Pilots Operating Manual, Sections 2, Operating Limitations.						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H110003		FORWARD FUSELAGE - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs	4509:35	800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg	3,416				
H110004		MIDFUSELAGE - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H110005		LEFT-HAND WING - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H110006		RIGHT-HAND WING - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H110008		AFT FUSELAGE - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H110009		VERTICAL STABILIZER - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H110011		LEFT-HAND POWER PLANT, PYLON AND NACELLE - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H110012		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - EXTERIOR PLACARDS AND DECALS - Inspect for security, presence and legibility (Ref. Chapter 11-22-00).						RE		Scheduled Inspections	≈16-Dec-2023
	11 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
▼ 12 - SERVICING - ROUTINE MAINTENANCE											
120031		Spoiler Servo/Servo Mount Clutch Teeth (Grease) by requirement or at Removal/Installation						RE		Servicing	
	12 A/F					Mos	27-Feb-2019	48		27-Feb-2023	3.3 Months
		AMM:22-13-00, Brand A:123001, Brand C:123001				Hrs	3549:21	6,500	+20	10049:21	5134:56 Hrs (+20)
						Ldg					
120032		Elevator Servo/Servo Mount Clutch Teeth (Grease) by requirement or at Removal/Installation						RE		Servicing	
	12 A/F					Mos	27-Feb-2019	48		27-Feb-2023	3.3 Months
		AMM:22-13-00, Brand A:123002, Brand C:123002				Hrs	3549:21	6,500	+20	10049:21	5134:56 Hrs (+20)
						Ldg					
120033		Rudder Servo/Servo Mount Clutch Teeth (Grease) by requirement or at Removal/Installation						RE		Servicing	
	12 A/F					Mos	27-Feb-2019	48		27-Feb-2023	3.3 Months
		AMM:22-13-00, Brand A:123003, Brand C:123003				Hrs	3549:21	6,500	+20	10049:21	5134:56 Hrs (+20)
						Ldg					
H120001		PILOT'S COMPARTMENT - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈10-Jun-2023
	12 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H120002		CABIN SECTION - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈10-Jun-2023
	12 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H120003		FORWARD FUSELAGE - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈10-Jun-2023
	12 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H120004		MIDFUSELAGE - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈10-Jun-2023
	12 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H120005		LEFT-HAND WING - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈10-Jun-2023
	12 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H120006 12 A/F	RIGHT-HAND WING - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120007 12 A/F	LANDING GEAR AND BRAKES - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120008 12 A/F	AFT FUSELAGE - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120009 12 A/F	VERTICAL STABILIZER - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120010 12 A/F	HORIZONTAL STABILIZER - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120011 12 A/F	LEFT-HAND POWER PLANT, PYLON AND NACELLE - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120012 12 A/F	CABIN SECTION - Lubricate items as specified in Chapter 12. 05-20-03,... (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03 / 05-20-04)				Mos			800	RE Scheduled Inspections ≈800	≈09-Aug-2005
H120012 12 A/F	RIGHT-HAND POWER PLANT, PYLON AND NACELLE - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120013 12 A/F	LEFT-HAND THRUST REVERSER - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120014 12 A/F	RIGHT-HAND THRUST REVERSER - Lubricate items as specified in Chapter 12. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Mos		12	400	RE Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H120015 12 A/F	PILOT'S COMPARTMENT - Lubricate items as specified in Chapter 12. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos			800	RE Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H120017 12 A/F	FORWARD FUSELAGE - Lubricate items as specified in Chapter 12. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos			800	RE Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H120018		MIDFUSELAGE - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈16-Dec-2023
	12 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H120019		LEFT-HAND WING - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈16-Dec-2023
	12 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H120020		RIGHT-HAND WING - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈16-Dec-2023
	12 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H120021		LANDING GEAR AND BRAKES - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈16-Dec-2023
	12 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H120022		AFT FUSELAGE - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈16-Dec-2023
	12 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H120023		VERTICAL STABILIZER - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈16-Dec-2023
	12 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H120024		HORIZONTAL STABILIZER - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈16-Dec-2023
	12 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H120025		PILOT'S COMPARTMENT - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120027		FORWARD FUSELAGE - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120028		MIDFUSELAGE - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120029		LEFT-HAND WING - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120030		RIGHT-HAND WING - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H120031		LANDING GEAR AND BRAKES - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120032		AFT FUSELAGE - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120033		VERTICAL STABILIZER - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120034		HORIZONTAL STABILIZER - Lubricate items as specified in Chapter 12.						RE		Scheduled Inspections	≈29-Jan-2023
	12 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H120035		Perform LUBRICATION SCHEDULE - MAIN LANDING GEAR (Ref. Chapter 12-20-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120036		Perform LUBRICATION SCHEDULE - MAIN LANDING GEAR (Ref. Chapter 12-20-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120037		Perform THRUST REVERSER LUBRICATION - Guide rod cleaning and lubrication (Ref. Chapter 78-30-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120038		Perform THRUST REVERSER LUBRICATION - Guide rod cleaning and lubrication (Ref. Chapter 78-30-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120039		Perform LUBRICATION SCHEDULE - FLAP ASSEMBLY (Ref. Chapter 12-20-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120040		Perform LUBRICATION SCHEDULE - FLAP ASSEMBLY (Ref. Chapter 12-20-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120041		Perform LUBRICATION SCHEDULE - NOSE LANDING GEAR (Ref. Chapter 12-20-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120042		Perform LUBRICATION SCHEDULE - MAIN LANDING GEAR AND NOSE LANDING GEAR DOORS (Ref. Chapter 12-20-00).						RE		Scheduled Special Inspections	≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				

Task No		Description							Categories		Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H120043		Perform LUBRICATION SCHEDULE - FUEL CAPS (Ref. Chapter 12-20-00).						RE	Scheduled Special Inspections		≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H120044		Perform LUBRICATION SCHEDULE - FUEL CAPS (Ref. Chapter 12-20-00).						RE	Scheduled Special Inspections		≈09-Feb-2025
	12 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
▼ 20 - STANDARD PRACTICES – AIRFRAME											
20-CUS-001		Aircraft Wash						RE (A/R)			
	20 A/F					Mos	28-Apr-2022				
						Hrs					
						Ldg					
▼ 21 - AIR CONDITIONING AND PRESSURIZATION											
21-CUS-005		1000 - Hours Airco Inspection						RE			≈30-Jun-2024
	21 A/F					Mos					
						Hrs					
						Ldg					
						ACH		1,000		1000	685:41 ACH
21-CUS-006		3000 - Hours Airco Inspection						RE			≈19-Jan-2030
	21 A/F					Mos					
						Hrs					
						Ldg					
						ACH		3,000		3000	2685:41 ACH
H210001		CABIN SECTION - FWD & AFT EVAPORATOR BOX ASSEMBLIES (RK-78, RK-87 and After) - Inspect intake air filter for cleanliness and condition.						RE	Scheduled Inspections		≈16-Dec-2023
	21 A/F	05-20-03				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs	4509:35	800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg	3,416				
H210002		FORWARD FUSELAGE - OUTFLOW SAFETY VALVE POPPET SEATS (as viewed from nose avionics compartment) - Inspect for condition and contamination.						RE	Scheduled Inspections		≈16-Dec-2023
	21 A/F	Clean with isopropyl alcohol if necessary.				Mos	28-Apr-2022				
		05-20-03				Hrs	4509:35	800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Ldg	3,416				
H210003		AFT FUSELAGE - ENVIRONMENTAL CONTROL UNIT (ECU) AND DUCTING - Clean or replace coalescer sock.						RE	Scheduled Inspections		≈10-Jun-2023
	21 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				
H210006		PILOT'S COMPARTMENT - AIR-CONDITIONING CONTROL SWITCH PANEL (copilots sidepanel) (RK-78, RK-87 and After) - Inspect for condition and operation.						RE	Scheduled Inspections		≈16-Dec-2023
	21 A/F	05-20-03				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs	4509:35	800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg	3,416				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H210008		CABIN SECTION - VAPOR CYCLE COOLING SYSTEM - EVAPORATORS (RK-78, RK-87 and After) / a. Inspect forward and aft evaporator module plumbing and wiring for condition within cabin area and at the aft pressure bulkhead pass through locations. / b. Detail inspect the forward and aft evaporator Lexan housing assemblies at the junction of the shroud assembly and the escutcheon for signs of separation, cracks and condensate leakage (Ref. Enviro Systems CMM, Chapter 21-00-12 in the Component Maintenance Manual, 128-590001-81 or subsequent). / c. Inspect the forward and aft evaporator coil fins for damage and cleanliness. / d. Inspect the forward and aft evaporator blower motor, wheel and scroll for cleanliness, smooth (vibration free) operation (Ref. Enviro Systems CMM, Chapter 21-00-12, Section 3.3 in the Component Maintenance Manual, 128-590001-81 or subsequent). / e. Inspect the forward and aft evaporator module cold air ducting for condition. / f. Inspect the forward and aft evaporator drain outlets and tubing for obstruction and ensure drain tubing routing will allow complete moisture drainage. / g. Verify 25 5 F drop across the forward and aft evaporator coils (Ref. Enviro Systems CMM, Chapter 21-00-12 Section 12.1 in the Component Maintenance Manual, 128-590001-81 or subsequent).						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H210010		AFT FUSELAGE - ENVIRONMENTAL CONTROL UNIT (ECU) AND DUCTING / a. Remove ECU (also known as Refrigeration Unit) and detail inspect the primary and secondary heat exchanger for condition, corrosion and obstruction (Ref. Chapter 21-50-00). / b. Remove and inspect bleed air check valves (P/N 45AS63023) for condition and freedom of movement. / c. Inspect ECU ram air inlet and discharge ducts for condition and obstruction. / d. (RK-1 thru RK-109, except RK-98) - Detail inspect duct temperature sensors, high limit temperature sensors, pressure regulator and associated plumbing for condition, cracks or eroded housings and evidence of air leakage (Ref. Figure 621 and Figure 622). / e. (RK-98, RK-110 and After) - Detail inspect duct temperature sensors, high limit temperature sensors and their associated wiring and plumbing for condition and evidence of air leakage. / f. Inspect conditioned air ducting, plenums and insulation material for condition and evidence of air leakage. / g. Inspect aft fuselage insulation blanket for torn or punctured material and evidence of hot air leakage (sooting and/or discoloration). Investigate potential leaks. / h. Inspect the four thermal switches (S187) (S188) (S189) (S190) and wire harnesses for condition, obstruction and deterioration. / i. Perform BLEED AIR HIGH TEMPERATURE SWITCH (350 F) OPERATIONAL CHECK (Ref. Chapter 21-50-00). / j. Perform BLEED AIR OVERTEMPERATURE SWITCH (400 F) OPERATIONAL CHECK (Ref. Chapter 21-50-00). / k. BLEED AIR OVERPRESSURE SWITCH - Perform BLEED AIR OVERPRESSURE SWITCH OPERATIONAL CHECK (Ref. Chapter 21-50-00).						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs	4509:35	1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg	3,416				
H210011		AFT FUSELAGE - VAPOR CYCLE COOLING SYSTEM (RK-78, RK-87 and After) / a. Inspect compressor/condenser module assembly and ducting for condition (compressor/condenser module not removed). / b. Inspect wire harness and grounding points (airframe and module) for condition and evidence of overheating. / c. Inspect remote refrigerant servicing assembly and refrigerant system plumbing (from the rear pressure bulkhead to the compressor/condenser module) for condition and routing. / d. Inspect remote refrigerant servicing placard for presence and legibility. / e. Inspect circuit breakers, fuses, load shed module and wiring for condition and evidence of overheating.						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H210012		AFT FUSELAGE - VAPOR CYCLE COOLING SYSTEM - COMPRESSOR CONDENSER MODULE (RK-78, RK-87 and After) / a. Inspect compressor drive belt cover for condition. / b. Remove and inspect compressor drive belt for condition, deterioration and evidence of improper tracking. / c. Inspect compressor pulley, shaft and shaft seal for condition. / d. Perform COMPRESSOR BEARING INSPECTION (Ref. Enviro System CMM, Chapter 21-00-12, Section 12.4 in the Component Maintenance Manual, 128-590001-81 or subsequent). / e. Inspect drive motor brushes for condition and calculate remaining brush life (Ref. Enviro System CMM, Chapter 21-00-12, Section 3.4 in the Component Maintenance Manual, 128-590001-81 or subsequent). Replace brushes if necessary. / f. Inspect drive motor brush holders and commutator for condition, arching, heat distortion and contamination. / g. Perform MOTOR INSULATION RESISTANCE CHECK (Ref. Enviro System CMM, Chapter 21-00-12, Section 12.2 in the Component Maintenance Manual, 128-590001-81 or subsequent). / h. Perform MOTOR BEARING INSPECTION (Ref. Enviro System CMM, Chapter 21-00-12, Section 12.3 in the Component Maintenance Manual, 128-590001-81 or subsequent). / i. Inspect condenser fan, condenser coil and coil fins for condition, accumulation of dirt and damaged fan blades or coil fins. / j. Inspect condenser fan shroud and the condenser outlet shroud for cracking and/or separation between the shroud and the condenser coil. / k. Inspect receiver/dryer assembly, mounting and plumbing for condition. / l. Install and tension compressor drive belt (Ref. Chapter 21-51-00). / m. Verify refrigerant charge level and operating pressures.						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs	4509:35	1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg	3,416				
H210016		PILOT'S COMPARTMENT - COCKPIT SIDE WINDOW DEFOG BLOWER - Perform COCKPIT SIDE WINDOW DEFOG BLOWER TEST (Ref. Chapter 30-40-00).						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No SEQ	PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
										DUE	Remaining
H210017		PILOT'S COMPARTMENT - CEILING AIR OUTLET SHUTOFF VALVE (RK-1 thru RK-97 and RK-99 thru RK-109) - Perform the appropriate CEILING AIR OUTLET SHUTOFF VALVE TEST procedure (Ref. Chapter 21-20-00).						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H210018		AFT FUSELAGE - ENVIRONMENTAL CONTROL UNIT (ECU) AND DUCTING (Panels 311RL and 312FR removed) - Detail inspect ECU, bleed air manifold assembly and associated ducting for condition and evidence of hot air leakage (where visible) (Ref. Figure 608).						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H210019		ENGINE GROUND RUN AND OPERATIONAL CHECKS - CABIN PRESSURE CONTROL SYSTEM - Perform CABIN PRESSURIZATION SYSTEM OPERATIONAL TEST (Ref. Chapter 21-30-00).						RE		Scheduled Inspections	≈10-Jun-2023
	21 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H210020		ENGINE GROUND RUN AND OPERATIONAL CHECKS - ENVIRONMENTAL CONTROL UNIT - Perform REFRIGERATION UNIT OPERATIONAL CHECK (Ref. Chapter 21-50-00).						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Not required if ENVIRONMENTAL SYSTEM CHECK (RK-1 AND AFTER) is performed. - NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H210021		ENGINE GROUND RUN AND OPERATIONAL CHECKS - ENVIRONMENTAL SYSTEM - Perform ENVIRONMENTAL SYSTEM CHECK (RK-1 AND AFTER) (Ref. Chapter 21-00-00).						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H210022		ENGINE GROUND RUN AND OPERATIONAL CHECKS - CABIN PRESSURE CONTROL SYSTEM - Perform CABIN PRESSURE CONTROL SYSTEM CHECK (Ref. Chapter 21-00-00).						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H210023		CABIN SECTION - ENVIRONMENTAL SYSTEM / a. Perform WING ANTI-ICE OUTER CONTAINMENT DUCT PRESSURE SWITCH FUNCTIONAL TEST (Ref. Chapter 30-10-00). / b. Detail inspect wing anti-ice and conditioned air ducting for condition, specified clearance from insulation materials and wire harnesses, deterioration and evidence of overheating. NOTE: Assure specified clearances are maintained the entire length of the ducting.						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H210028		PILOT'S COMPARTMENT - PRESSURIZATION CONTROL COMPONENTS AIR FILTERS/SCREENS / a. Perform CABIN ALTITUDE (CABIN PRESSURE LOW) SWITCH (S092) FUNCTIONAL TEST (Ref. Chapter 21-30-00). / b. CABIN AIR PRESSURE CONTROLLER FILTER - Clean or replace filter as necessary (Ref. Chapter 21-30-00). / c. SOLENOID VALVE (S2) AIR FILTER - Perform the SOLENOID VALVE (S2) AIR FILTER servicing procedure and inspect filter for condition (Ref. Chapter 21-30-00). / d. OUTFLOW/SAFETY VALVE STATIC PORT SCREENS (RK-49 and After) - Perform the OUTFLOW/SAFETY VALVE STATIC PORT SCREENS servicing procedure and inspect screens for condition (Ref. Chapter 21-30-00). / e. CABIN HIGH PRESSURE SWITCH AIR FILTER (RK-93 and After) - Perform the CABIN HIGH PRESSURE SWITCH AIR FILTER servicing procedure and inspect screen for condition (Ref. Chapter 21-30-00).						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs	4509:35	800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg	3,416				
H210029		PILOT'S COMPARTMENT - CABIN PRESSURE CONTROL FILTER CARTRIDGE ASSEMBLY (Below Floor Panels) - Replace filter cartridge.						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs	4509:35	1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg	3,416				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H210030		PILOT'S COMPARTMENT - PRESSURIZATION CONTROL SYSTEM - Inspect plumbing for condition and routing.						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H210034		SCHEDULED D INSPECTIONS - COMPRESSOR/CONDENSER MODULE (compressor/ condenser module removed) (RK-78, RK-87 and After) / a. Perform detailed inspection of attach points to mounting plate for cracks, loose or missing fasteners and any other indication of structural damage. / b. Perform detailed inspection of support structure for cracks, loose or missing fasteners and any other indication of structural damage. / c. Perform detailed inspection of the support structure attachment to the airframe for cracks, loose or missing fasteners and any other indication of structural damage. / d. Perform detailed inspection of the air exhaust, skin doublers and adjacent skin (both inside and outside the airplane) between FS 437.6 (11115) and FS 457.3 (11615) for cracks, loose or missing fasteners and any other indication of structural damage.						T		Scheduled Inspections	≈25-Dec-2026
	21 A/F	05-20-05				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg					
H210035		CABIN SECTION - OVERHEAD AIR OUTLET / a. Inspect for condition and mechanical operation. / b. (RK-78, RK-87 thru RK-109, except RK-98) - Assure outlets do not fully close.						RE		Scheduled Inspections	≈16-Dec-2023
	21 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H210036		PILOT'S COMPARTMENT - VENTILATION BLOWER SYSTEM / a. Detail inspect ventilation blower and ducting for condition. / b. Perform VENTILATION BLOWER CHECK (Ref. Chapter 21-21-00).						RE		Scheduled Inspections	≈29-Jan-2023
	21 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H210037		DRIVE MOTOR - Perform overhaul of the drive motor per the Chapter 21-00-12, Section 7.1.2 in the Component Maintenance Manual, 128-590001-81 or subsequent.						RE		Scheduled Special Inspections	≈19-Jan-2030
	21 A/F					Mos					
	Unknown					Hrs					
	Unknown					Ldg					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				ACH		3,000		3000	2685:41 ACH
▼ 22 - AUTOFLIGHT											
H220001		COLLINS SERVO MOUNT SLIP CLUTCH - Test the Collins servo mount slip clutches in the elevator, rudder and spoiler servo mounts per the Rockwell-Collins Beechjet Avionics System Manual (P/N 523-0775807) Section 5.2.2 SVO-85 () Servo/SMT-85 ()/-87 () Servo Mount.						RE		Scheduled Special Inspections	≈31-Jan-2043
	22 A/F					Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs		12,200	+40	12200	7285:35 Hrs (+40)
						Ldg					
IMO-221121-006		UNCONTROLLED INTERVENTION OF STICKSHAKER						N/N (-)		Squawk, -	
	22 A/F					Mos					
	Open					Hrs					
		(Date reported: 21-Nov-2022), (Reported by: Neubauer, Title: Pilot), (Event category: Trip Cancellation), (Reported severity: AOG)(Classification date: 09-Nov-2022), (Recorded by: KASIK, Title: CAMO)				Ldg					
▼ 23 - COMMUNICATIONS											
H230001		FORWARD FUSELAGE - ANTENNA - Inspect antennas and fillet seal for cracks, corrosion, burns, security and evidence of damage (Ref. Figure 602).						RE		Scheduled Inspections	≈10-Jun-2023
	23 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H230002		MIDFUSELAGE - ANTENNA - Inspect antennas and fillet seal for cracks, corrosion, burns, security and evidence of damage (Ref. Figure 602).						RE		Scheduled Inspections	≈10-Jun-2023
	23 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H230003 23 A/F	AFT FUSELAGE - ANTENNA - Inspect antennas and fillet seal for cracks, corrosion, burns, security and evidence of damage (Ref. Figure 602). 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Mos Hrs Ldg		RE 12 400		Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H230004 23 A/F 6895-D-1-X-2.5-2.5 2936	PILOT'S COMPARTMENT - COCKPIT WARNING SYSTEM - Perform COCKPIT VOICE RECORDER FUNCTIONAL TEST (Ref. Chapter 23-70-00). 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H230005 23 A/F DK120 Unknown	COCKPIT VOICE RECORDER UNDERWATER LOCATOR BEACON (RK-36 and After) - Functional test. Refer to the Dukane (Seacom Division) Technical Manual in Chapter 23 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for test procedures. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Yrs Hrs Ldg	31-Jul-2022 4729:35 3,554	RE 2		Scheduled Special Inspections 31-Jul-2024	1.7 Years
▼ 24 - ELECTRICAL POWER										
042401 24 A/F 23080-050 92084	Starter/Generator - a. Remove and Replace Starter Generator with an Airworthy Unit in Accordance with Chapter 80-10-00 in the Model 400/400A Maintenance Manual Left TASK:H240020 (UPDATE NOTE: CRS RCA # 2022_22_OKIMO) (SOURCE: Maintenance Manual 04-00-02)				Mos Hrs Ldg	26-Oct-2022 4893:10 3,652	RE	AWL - Inspection Limitations		≈28-Jul-2025 978:45 Hrs
042401 24 A/F 23080-050 99027	Starter/Generator - a. Remove and Replace Starter Generator with an Airworthy Unit in Accordance with Chapter 80-10-00 in the Model 400/400A Maintenance Manual Right TASK:H240020 (SOURCE: Maintenance Manual 04-00-02)				Mos Hrs Ldg	4455:18	RE	AWL - Inspection Limitations		≈10-May-2024 540:53 Hrs
H240001 24 A/F	PILOT'S COMPARTMENT - ELECTRICAL COMPONENTS - AREA INSPECTION - (Accessible without interior disassembly) - Inspect for condition and evidence of overheating. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H240002 24 A/F	AFT FUSELAGE - BATTERY INSTALLATION / a. Inspect battery installation for condition. / b. Inspect battery terminal connector for security of connection, corrosion and evidence of overheating. Disassemble and clean if corrosion is noted. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H240004 24 A/F	PILOT'S COMPARTMENT - ELECTRICAL EQUIPMENT (SIDE JUNCTION) PANEL, POWER RELAY PANEL, RESISTOR RELAY (LOAD SHED) PANEL, CIRCUIT BREAKER PANELS and ASSOCIATED WIRING - Detail inspect for condition, deterioration and evidence of overheating. 05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Mos Hrs Ldg		RE 1,600		Scheduled Inspections (4992:37)	≈29-Jan-2023 78:12 Hrs (+40)
H240005 24 A/F	CABIN SECTION - ELECTRICAL COMPONENTS - AREA INSPECTION - (Accessible without interior disassembly) - Inspect for condition and evidence of overheating. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H240007		FORWARD FUSELAGE - ELECTRICAL AND AVIONICS COMPONENTS - AREA INSPECTION (Forward of the pressure bulkhead; Avionics removal not required) / a. Detail inspect electrical and avionics components, wiring and connectors for condition, deterioration and evidence of overheating. / b. Detail inspect avionics shelves and mounting for condition. / c. Detail inspect pitot and static system plumbing for condition, deterioration and routing. / d. Detail inspect plumbing, coax and wiring for condition at the forward pressure bulkhead feed through locations.						RE		Scheduled Inspections	≈29-Jan-2023
	 24 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H240008		AFT FUSELAGE - BATTERY, EXTERNAL POWER AND GENERATOR GROUNDING TERMINALS AND HARDWARE - Inspect for security of connection, corrosion and evidence of overheating. Disassemble and clean if corrosion is noted, or if generator load split is noted (Ref. Chapter 20-20-03). Access through panels 311FL and 312DR as shown in Chapter 06-50-00.						RE		Scheduled Inspections	≈16-Dec-2023
	 24 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H240009		AFT FUSELAGE - ELECTRICAL COMPONENTS - AREA INSPECTION - Inspect aft fuselage area electrical components for condition and evidence of overheating.						RE		Scheduled Inspections	≈16-Dec-2023
	 24 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H240011		ENGINE GROUND RUN AND OPERATIONAL CHECKS - INVERTER SYSTEM - Perform INVERTER SYSTEM FUNCTIONAL TEST (Ref. Chapter 24-20-00).						RE		Scheduled Inspections	≈16-Dec-2023
	 24 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
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	15-Jul-2022	1		15-Jul-2023	7.9 Months
	501-1228-04					Hrs					
	11930					Ldg					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)									
H240014		CABIN SECTION - ELECTRICAL COMPONENTS - AREA INSPECTION (With Interior Panels Removed) / a. Inspect cabin sidewall and toilet area electrical components, wiring and connectors for condition, deterioration and evidence of overheating. / b. Detail inspect L/H and R/H control junction boxes for condition and indication of damage to the PCB cards, mounting or surrounding support structure. (Removal of junction boxes not required) / c. Inspect PCB electrical wiring and connectors for condition, deterioration and evidence of overheat.						RE		Scheduled Inspections	≈29-Jan-2023
	 24 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H240015		CABIN SECTION - GENERATOR CONTROL UNITS (GCU) - Inspect both GCUs and electrical connectors for condition and security of connection.						RE		Scheduled Inspections	≈16-Dec-2023
	 24 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H240016		FORWARD FUSELAGE - ELECTRICAL AND AVIONICS COMPONENTS - AREA INSPECTION (Forward of the pressure bulkhead; Avionics removal not required) - Inspect for condition and evidence of overheating.						RE		Scheduled Inspections	≈16-Dec-2023
	 24 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H240017		PILOT'S COMPARTMENT - ELECTRICAL WIRING AND CONNECTORS (Below Floor Panels) - Detail inspect for condition, deterioration and evidence of overheating.						RE		Scheduled Inspections	≈29-Jan-2023
	 24 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H240018		ENGINE GROUND RUN AND OPERATIONAL CHECKS - DC GENERATION AND CONTROL SYSTEM - Perform DC GENERATION AND CONTROL SYSTEM FUNCTIONAL TEST (Ref. Chapter 24-30-00).						RE		Scheduled Inspections	≈29-Jan-2023
	24 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H240019		STARTER-GENERATOR (Generator removal is not necessary.) (Ref. Chapter 80-10-00). / a. Inspect for security and visible damage. / b. Inspect brushes for wear. / c. Inspect electrical connections for security, wear, deterioration and damage.						RE			≈26-May-2023
	24 A/F					Mos	08-Nov-2022				
						Hrs	4910:15	200		5110:15	195:50 Hrs
						Ldg	3,663				
H240020		LH STARTER-GENERATOR (Generator removal is not necessary.) (Ref. Chapter 80-10-00). / a. Inspect for security and visible damage. / b. Inspect brushes for wear. / c. Inspect electrical connections for security, wear, deterioration and damage.						RE		Scheduled Special Inspections	≈26-May-2023
	24 A/F					Mos	08-Nov-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	4910:15	200		5110:15	195:50 Hrs
						Ldg	3,663				
H240021		BATTERY (Ni-Cad only) - Check electrolyte level and charge (deep cycle if necessary). Refer to Chapter 24 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent.						RE		Scheduled Special Inspections	≈09-Feb-2025
	24 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H243026		MAIN BATTERY - Perform the EMERGENCY CAPACITY TEST in accordance with battery manufacturer's maintenance recommendations.						T		Scheduled Special Inspections	
	24 A/F					Mos	06-Aug-2022	12		09-Feb-2023	80 Days
	RG-380E/40L					Hrs	4729:35	600	+40	5329:35	415:10 Hrs (+40)
	41195108					Ldg	3,554				
	Certified Date 09-Feb-2022										
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
▼ 25 - EQUIPMENT/FURNISHINGS											
		IFA - COCKPIT VOICE RECORDER UNDERWATER LOCATOR INSPECTION (FUNCTIONAL TEST)						RE (-)			
	25 A/F					Mos	05-Aug-2022				
						Hrs	4729:35				
						Ldg	3,554				
256006		First Aid Kit Inspection (check seal, date)						RE			
	25 A/F					Mos	29-Jun-2022	12		[31-Jan-2023]	71 Days
		Brand C:256076 (UPDATE NOTE: ITEMS VALID THROUGH 31-JAN-2023)				Hrs					
						Ldg					
25-CUS-002		First Aid Kit - Expiration						RE			
	25 A/F					Mos	28-Apr-2022	12		28-Apr-2023	5.3 Months
						Hrs	4509:35				
						Ldg	3,416				
25-CUS-004		Installation of 120 Minute ELT and Crash Axe						RE (-)			
	25 A/F					Mos					
						Hrs					
						Ldg					
25-CUS-005		Cockpit + Cabin Personal Floating Devices - Check						RE			
	25 A/F					Mos	29-Jun-2022	12		29-Jun-2023	7.3 Months
						Hrs	4656:35				
						Ldg	3,508				

Task No		Description								Categories	Time	
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining	
25-CUS-006		XBAG - Overhaul						RE (Due)				
	25 A/F						Mos			[01-Jun-2024]	1.5 Years	
	233236295						Hrs					
	86800203						Ldg					
CZ-CAA ST-092/1.5.3		ELT test and inspection per National Authority						RE				
	25 A/F						Mos	15-Jul-2022	12	+1m	15-Jul-2023	7.9 Months (+31 Days)
							Hrs	4695:45				
							Ldg	3,533				
H250001		PILOT'S COMPARTMENT - PILOT'S AND COPILOT'S SEATS / a. Inspect upholstery, safety belts and shoulder harness for condition and proper operation of shoulder harness inertial reels. / b. Inspect seat adjusting mechanisms for proper locking.						RE		Scheduled Inspections	≈10-Jun-2023	
	25 A/F	05-20-02					Mos		12		(31-Jul-2023)	8.4 Months
							Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
							Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)												
H250002		PILOT'S COMPARTMENT - SMOKE GOGGLES - Inspect goggles and storage box for condition.						RE		Scheduled Inspections	≈10-Jun-2023	
	25 A/F	05-20-02					Mos		12		(31-Jul-2023)	8.4 Months
							Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
							Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)												
H250003		CABIN SECTION - DIVIDER AND PARTITIONS (Removal not required) - Inspect for condition.						RE		Scheduled Inspections	≈16-Dec-2023	
	25 A/F	05-20-03					Mos					
							Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
							Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)												
H250004		CABIN SECTION - PASSENGER AND TOILET SEAT / a. Inspect upholstery, safety belts and shoulder harness for condition and proper operation of shoulder harness inertia reels. / b. Inspect seat adjusting mechanisms for proper locking (toilet seat exempt). / c. Inspect shoulder harness attachment post for worn or missing grommet and proper engagement with seat belt. / d. Check toilet servicing.						RE		Scheduled Inspections	≈10-Jun-2023	
	25 A/F	05-20-02					Mos		12		(31-Jul-2023)	8.4 Months
							Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
							Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)												
H250005		CABIN SECTION - REFRESHMENT CENTER AND STORAGE CABINETS (Removal not required) - Inspect for condition.						RE		Scheduled Inspections	≈16-Dec-2023	
	25 A/F	05-20-03					Mos					
							Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
							Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)												
H250007		CABIN SECTION - SEAT RAILS AND ATTACHMENTS - Detail inspect seat rails and their attachments for condition and structural damage (Ref. Figure 603).						RE		Scheduled Inspections	≈29-Jan-2023	
	25 A/F	05-20-04					Mos					
							Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)												
H250009		PILOT'S COMPARTMENT - RELIEF TUBE - If installed, inspect plumbing and storage box for condition.						RE		Scheduled Inspections	≈16-Dec-2023	
	25 A/F	05-20-03					Mos					
							Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
							Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)												
H250010		CABIN SECTION - PASSENGER AND TOILET SEAT - Perform operational check of the toilet assembly flushing system (Ref. Chapter 38, Component Maintenance Manual, P/N 128-590001-81.						RE		Scheduled Inspections	≈16-Dec-2023	
	25 A/F	05-20-03					Mos					
							Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
							Ldq					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)												

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
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	15-Jul-2022	1		15-Jul-2023	7.9 Months
	453-5000-366					Hrs	4695:45				
	11393					Ldg	3,533				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256030.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service.						RE		Scheduled Special Inspections	
	25 A/F					Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
						Hrs	2984				
						Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256031		INDIVIDUAL FLOATATION DEVICE (Model Number GA-12) - Recertify device once a year after being placed in service.						RE (N/A)		Scheduled Special Inspections	
	25 A/F	Copilot				Mos					
	PO1074-201					Hrs					
	17022140053					Ldg					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256031.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service.						RE		Scheduled Special Inspections	
	25 A/F	Copilot				Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
	PO1074-201					Hrs	2984				
	17022140053					Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256034.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service.						RE		Scheduled Special Inspections	
	25 A/F	No.3				Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
	PO1074-201					Hrs	2984				
	17022140047					Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256035.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service.						RE		Scheduled Special Inspections	
	25 A/F	No.4				Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
	PO1074-201					Hrs	2984				
	17022140058					Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256036.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service.						RE		Scheduled Special Inspections	
	25 A/F	No.5				Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
	Unknown					Hrs	2984				
	Unknown					Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256037.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service.						RE		Scheduled Special Inspections	
	25 A/F	No.6				Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
	PO1074-201					Hrs	2984				
	17022140059					Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256038.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service.						RE		Scheduled Special Inspections	
	25 A/F	No.7				Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
	PO1074-201					Hrs	2984				
	17022140050					Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H256039.3		LIFE PRESERVER (Model XF-35 - P/N P01074-201) - Recertify preserver every ten years after being placed in service. (Placed in LAVATORY)						RE		Scheduled Special Inspections	
	25 A/F	No.8				Yrs	08-Nov-2017	10		08-Nov-2027	5 Years
	PO1074-201					Hrs	2984				
	17022140062					Ldg	2,354				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
▼ 26 - FIRE PROTECTION											
042601		Engine Fire Bottle Engine Cartridge (Squib) - Service Life Limit						RE		AWL - Life Limit	
	26 A/F	Left No.1				Mos	18-Sep-2022	48		18-Sep-2026	3.8 Years
	M1303-5					Hrs	4831:16				
	47800					Ldg	3,615				
	Brand C:262037 (UPDATE NOTE: CRS RCA Z-2200019) (SOURCE: Maintenance Manual 040002)										
042601		Engine Fire Bottle Engine Cartridge (Squib) - Service Life Limit						RE		AWL - Life Limit	
	26 A/F	Left No.2				Mos	18-Sep-2022	48		18-Sep-2026	3.8 Years
	M13083-5					Hrs	4831:16				
	47781					Ldg	3,615				
	Brand C:262039 (UPDATE NOTE: CRS RCA Z-2200019) (SOURCE: Maintenance Manual 040002)										
042601		Engine Fire Bottle Engine Cartridge (Squib) - Service Life Limit						RE		AWL - Life Limit	
	26 A/F	Right No.1				Mos	18-Sep-2022	48		18-Sep-2026	3.8 Years
	M13083-5					Hrs	4831:16				
	47779					Ldg	3,615				
	Brand C:262038 (UPDATE NOTE: CRS RCA Z-2200019) (SOURCE: Maintenance Manual 040002)										
042601		Engine Fire Bottle Engine Cartridge (Squib) - Service Life Limit						RE		AWL - Life Limit	
	26 A/F	Right No.2				Mos	18-Sep-2022	48		18-Sep-2026	3.8 Years
	M13083-5					Hrs	4831:16				
	47801					Ldg	3,615				
	Brand C:262040 (UPDATE NOTE: CRS RCA Z-2200019) (SOURCE: Maintenance Manual 040002)										
042602		Engine Fire Extinguisher Bottle - a. Hydrostatically Test Cylinders in Accordance with Title 49 CFR Chapter 1, Section 180.209 or Replace with New Cylinders. (DOT Regulation)						RE		AWL - Inspection Limitations	
	26 A/F	Left				Yrs	30-Apr-2019	5		30-Apr-2024	1.4 Years
	Unknown					Hrs					
	Unknown					Ldg					
	Hydrostatic Tested Date 30-Apr-2019										
	Brand A:042602.1, Brand C:262025 (SOURCE: Maintenance Manual 040002)										
042602		Engine Fire Extinguisher Bottle - Hydrostatic Test						RE		AWL - Inspection Limitations	
	26 A/F	Right				Yrs	01-Jul-2019	5		01-Jul-2024	1.6 Years
	30400018-1					Hrs					
	44576B1					Ldg					
	Hydrostatic Tested Date 01-Jul-2019										
	Brand A:042602.2, Brand C:262026 (SOURCE: Maintenance Manual 040002)										
H260002		AFT FUSELAGE - FIRE EXTINGUISHER SYSTEM / a. Inspect fire extinguisher containers for proper pressure (Ref. Chapter 26-20-00, Chart 201). / b. Inspect red overboard discharge disk for presence condition.						RE		Scheduled Inspections	≈10-Jun-2023
	26 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)										
H260003		AFT FUSELAGE - FIRE EXTINGUISHER SYSTEM / a. Perform NACELLE FIRE EXTINGUISHER CONTAINER INSPECTION (Ref. Chapter 26-20-00) / b. Inspect fire extinguisher discharge plumbing for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	26 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)										
H260004		AFT FUSELAGE - FIRE DETECTION SYSTEM - Perform FIRE DETECTION SYSTEM FUNCTIONAL TEST (RK-1 AND AFTER) (Ref. Chapter 26-10-00).						RE		Scheduled Inspections	≈29-Jan-2023
	26 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)										

Task No	Description								Categories	Time	
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H260005		AFT FUSELAGE - FIRE EXTINGUISHER SYSTEM / a. Perform FIRE EXTINGUISHER ACTUATOR CARTRIDGE/SQUIB INSPECTION (Ref. Chapter 26-20-00). / b. Perform NACELLE FIRE EXTINGUISHING SYSTEM FUNCTIONAL TEST (RK-1 AND AFTER) (Ref. Chapter 26-20-00).						RE		Scheduled Inspections	≈29-Jan-2023
	26 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Ldg					
H260006		PILOT'S COMPARTMENT - FIRE DETECTION SYSTEM - Perform FIRE DETECTION SYSTEM OPERATIONAL TEST (Ref. Chapter 26-10-00).						RE		Scheduled Inspections	≈16-Dec-2023
	26 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)					Ldg					
H260106		LEFT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE FIRE EXTINGUISHER TUBING AND DETECTOR LOOP / a. Inspect extinguisher discharge tubing for condition and obstruction. / b. Perform FIRE DETECTOR SENSOR CABLE INSPECTION procedure (Ref. Chapter 26-10-00).						RE		Scheduled Inspections	≈10-Jun-2023
	26 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)					Ldg					
H262026		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE FIRE EXTINGUISHER TUBING AND DETECTOR LOOP / a. Inspect extinguisher discharge tubing for condition and obstruction. / b. Perform FIRE DETECTOR SENSOR CABLE INSPECTION procedure (Ref. Chapter 26-10-00).						RE		Scheduled Inspections	≈10-Jun-2023
	26 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)					Ldg					
H262001		COCKPIT PORTABLE FIRE EXTINGUISHER - Inspect weight, operating pressure and condition.						RE		Scheduled Special Inspections	
	26 A/F					Yrs	28-Apr-2022	1		28-Apr-2023	5.3 Months
	Weighed Date 28-Apr-2022					Hrs	4509:35				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)					Ldg	3,416				
H262002		CABIN PORTABLE FIRE EXTINGUISHER - Inspect weight, operating pressure and condition.						RE		Scheduled Special Inspections	
	26 A/F					Yrs	28-Apr-2022	1		28-Apr-2023	5.3 Months
	Weighed Date 28-Apr-2022					Hrs	4509:35				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)					Ldg	3,416				
H262005		COCKPIT FIRE EXTINGUISHER - Hydrostatically test cylinder.						RE		Scheduled Special Inspections	
	26 A/F					Yrs	28-Feb-2013	12		28-Feb-2025	2.3 Years
	Hydrostatic Tested Date 28-Feb-2013					Hrs					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)					Ldg					
H262006		CABIN FIRE EXTINGUISHER - Hydrostatically test cylinder.						RE		Scheduled Special Inspections	
	26 A/F					Yrs	28-Feb-2013	12		[28-Feb-2025]	2.3 Years
	Hydrostatic Tested Date 28-Feb-2013					Hrs					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)					Ldg					
▼ 27 - FLIGHT CONTROLS											
H270001		PILOT'S COMPARTMENT - RUDDER PEDALS (Above Floor Panels) - Inspect for condition and freedom of movement.						RE		Scheduled Inspections	≈10-Jun-2023
	27 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)					Ldg					
H270002		HORIZONTAL STABILIZER - PITCH TRIM POSITION TRANSMITTER AND LINKAGE - Inspect for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos	28-Aug-2022				
						Hrs	4779:50	800	+40	(5309:58)	395:33 Hrs (+40)
	(UPDATE NOTE: OVH PTA INSTALLED) (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)					Ldg	3,581				
H270003		HORIZONTAL STABILIZER - PITCH TRIM OPERATION - Perform the complete PITCH TRIM SYSTEM FUNCTIONAL TEST (Ref. Chapter 27-40-00).						RE		Scheduled Inspections	≈29-Jan-2023
	27 A/F	05-20-04				Mos	28-Aug-2022				
						Hrs	4779:50	1,600	+40	(4992:37)	78:12 Hrs (+40)
	(UPDATE NOTE: OVH PTA INSTALLED) (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Ldg	3,581				

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H270005 27 A/F	VERTICAL STABILIZER - RUDDER TRIM TAB AND HINGE - Inspect for condition. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H270006 27 A/F	PILOT'S COMPARTMENT - CONTROL COLUMN (Above Floor Panels) / a. Inspect for condition and freedom of movement. / b. Inspect wire harness on forward side of the control column for damage and security. 05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Mos Hrs Ldg		RE 12 400		Scheduled Inspections (31-Jul-2023) (5125:08)	≈10-Jun-2023 8.4 Months 210:43 Hrs (+40)
H270008 27 A/F	MIDFUSELAGE - SPOILER OPERATION / a. Perform Spoiler OPERATIONAL CHECK (Ref. Chapter 27-60-00). NOTE: Not required if the complete SPOILER CONTROL SYSTEM FUNCTIONAL TEST procedure is performed. / b. Inspect spoiler servo cables for condition, routing and broken strands. / c. Perform SPOILER SERVO OPERATIONAL CHECKOUT (Ref. Chapter 22-13-00). 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H270009 27 A/F	VERTICAL STABILIZER - RUDDER OPERATION - Perform the complete RUDDER CONTROL SYSTEM FUNCTIONAL TESTS procedure (Ref. Chapter 27-20-00). 05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Mos Hrs Ldg		RE 1,600		Scheduled Inspections (4992:37)	≈29-Jan-2023 78:12 Hrs (+40)
H270010 27 A/F	VERTICAL STABILIZER - RUDDER TRIM OPERATION - Perform the complete RUDDER TRIM SYSTEM ADJUSTMENT/TEST procedure (Ref. Chapter 27-20-00). 05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Mos Hrs Ldg		RE 1,600		Scheduled Inspections (4992:37)	≈29-Jan-2023 78:12 Hrs (+40)
H270024 27 A/F	AFT FUSELAGE - CONTROL CABLES / a. Inspect thrust control cables and bellcranks for condition and routing. / b. Inspect rudder control cables, pulleys, guard pins and brackets from the aft pressure bulkhead to the rudder quadrant for condition, routing and broken strands. / c. Inspect rudder servo, servo cables and cable blocks for condition, routing, slippage and broken strands. / d. Perform RUDDER SERVO OPERATIONAL CHECKOUT (Ref. Chapter 22-13-00). / e. Inspect elevator control cables, pulleys, guard pins and brackets from the aft pressure bulkhead to the elevator quadrant for condition, routing and broken strands. / f. Inspect elevator servo, servo cables and cable blocks for condition, routing, slippage and broken strands. / g. Perform ELEVATOR SERVO OPERATIONAL CHECKOUT (Ref. Chapter 22-13-00). 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H270025 27 A/F	AFT FUSELAGE - CONTROL CABLES / a. Perform RUDDER SERVO CABLE TENSION ADJUSTMENT (Ref. Chapter 22-13-00). / b. Perform rudder SERVO CABLE CLEARANCE CHECK (Ref. Chapter 22-13-00). / c. Perform ELEVATOR SERVO CABLE TENSION ADJUSTMENT (Ref. Chapter 22-13-00). / d. Perform elevator SERVO CABLE CLEARANCE CHECK (Ref. Chapter 22-13-00). 05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Mos Hrs Ldg		RE 1,600		Scheduled Inspections (4992:37)	≈29-Jan-2023 78:12 Hrs (+40)
H270027 27 A/F	VERTICAL STABILIZER - ELEVATOR CABLES (Where accessible through access panels) / a. Detail inspect cables for proper routing, corrosion and broken strands. / b. Inspect pulleys and brackets for condition and security. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H270028 27 A/F	VERTICAL STABILIZER - ELEVATOR QUADRANT ASSEMBLY, PUSHROD AND CONNECTING HARDWARE, STOP BOLTS AND DOWN SPRING - Detail inspect for condition, seized bearings, freedom of movement and sufficient engagement of rod ends. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)
H270030 27 A/F	VERTICAL STABILIZER - RUDDER TRIM OPERATION / a. Perform RUDDER TRIM OPERATIONAL TEST (Ref. Chapter 27-20-00). 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: This check is not required if the complete RUDDER TRIM SYSTEM ADJUSTMENT/TEST procedure is performed.)				Mos Hrs Ldg		RE 800		Scheduled Inspections (5309:58)	≈16-Dec-2023 395:33 Hrs (+40)

Task No	Description	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
SEQ PN/SN	MOC Note or Component Condition								DUE	Remaining
H270031	HORIZONTAL STABILIZER - ELEVATOR HINGES AND BOLTS, TORQUE TUBE AND HORN LEVER, LEVER AND LINK ASSEMBLY, STOP BOLTS AND HEATER HORN/COUNTER BALANCE - Detail inspect for condition, seized bearings, freedom of movement and sufficient engagement of rod ends (Ref. Figure 605, Sheet 1).						RE		Scheduled Inspections	≈16-Dec-2023
27 A/F	05-20-03				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H270032	HORIZONTAL STABILIZER - ELEVATOR OPERATION / a. Perform elevator NEUTRAL POSITION CHECK, Step a. and b. (Ref. Chapter 27-30-00). NOTE: This check is not required if the complete ELEVATOR ADJUSTMENT/TEST procedure in Chapter 27-30-00 is performed. / b. Perform elevator OPERATIONAL TEST (Ref. Chapter 27-30-00). NOTE: This check is not required if the complete ELEVATOR ADJUSTMENT/TEST procedure in Chapter 27-30-00 is performed.						RE		Scheduled Inspections	≈16-Dec-2023
27 A/F	05-20-03				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H270034	PITCH TRIM ACTUATOR AND ATTACH BRACKET ASSEMBLY - / a. Detail inspect pitch trim actuator and attach bracket assembly for condition (Ref. Chapter 27-40-00, Figure 210). / b. Visually inspect the jackscrew and jacknut for metallic shavings, contamination / particles embedded in the grease, or wrapped around the jackscrew threads. / c. Perform the LUBRICATION SCHEDULE - HORIZONTAL STABILIZER PIVOT FITTING procedure (Ref. Chapter 12-20-00).						RE		Scheduled Special Inspections	≈20-Nov-2022
27 A/F					Mos	29-Jul-2022				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	4725:05	200	+40	4925:05	10:40 Hrs (+40)
					Ldg	3,551				
H270035	HORIZONTAL STABILIZER - PITCH TRIM OPERATION / a. Perform TAKEOFF WARNING HORN CHECK (Ref. Chapter 27-40-00). NOTE: This check is not required if the complete PITCH TRIM SYSTEM FUNCTIONAL TEST procedure is performed. / b. Perform NORMAL OPERATIONAL TEST (Ref. Chapter 27-40-00). NOTE: This check is not required if the complete PITCH TRIM SYSTEM FUNCTIONAL TEST procedure is performed. / c. Perform EMERGENCY OPERATIONAL TEST (Ref. Chapter 27-40-00). NOTE: This check is not required if the complete PITCH TRIM SYSTEM FUNCTIONAL TEST procedure is performed.						RE		Scheduled Inspections	≈16-Dec-2023
27 A/F	05-20-03				Mos	28-Aug-2022				
	(UPDATE NOTE: OVH PTA INSTALLED) (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs	4779:50	800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg	3,581				
H270037	VERTICAL STABILIZER - RUDDER TRIM ACTUATOR AND LINKAGE - Inspect for condition.						RE		Scheduled Inspections	≈16-Dec-2023
27 A/F	05-20-03				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H270038	MIDFUSELAGE - SPOILER SYSTEM / a. Inspect spoiler mixer assembly, push rods and left and right sector assembly for condition, freedom of movement, seized bearings and sufficient engagement of rod ends. / b. Inspect speed brake actuator, hydraulic plumbing and limit switches condition. / c. Perform the complete SPOILER CONTROL SYSTEM FUNCTIONAL TEST (Ref. Chapter 27-60-00). / d. Perform SPOILER SERVO CABLE TENSION ADJUSTMENT (Ref. Chapter 22-13-00). / e. Perform spoiler SERVO CABLE CLEARANCE CHECK (Ref. Chapter 22-13-00). / f. Perform the complete SPEED BRAKE SYSTEM ADJUSTMENT/TEST procedure (Ref. Chapter 27-60-00).						RE		Scheduled Inspections	≈29-Jan-2023
27 A/F	05-20-04				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					
H270039	PILOT'S COMPARTMENT - FLIGHT CONTROL SECTOR MODULE / a. Detail inspect sector module assembly, control cables and push rods for condition, routing, freedom of movement, seized bearings and sufficient engagement of rod ends (Ref. Chapter 27-20-00, Figure 207). / b. Detail inspect rudder bungee and spoiler feel spring assembly for condition. / c. Detail inspect idler pulley and bracket installation (P/N 45A61341) for condition, cable routing, guide pin installation and freedom of movement.						RE		Scheduled Inspections	≈29-Jan-2023
27 A/F	05-20-04				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					
H270041	CABIN SECTION - ELEVATOR, RUDDER AND SPOILER CONTROL CABLES, PULLEYS AND BRACKETS - Detail inspect for condition, routing and broken cable strands.						RE		Scheduled Inspections	≈29-Jan-2023
27 A/F	05-20-04				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H270042	PILOT'S COMPARTMENT - RUDDER PEDALS (Below Floor Panels) (Ref. Chapter 27-20-00, Figure 207) / a. Detail inspect rudder pedals, rudder torque tube assembly and rudder and steering push rods for condition, freedom of movement. seized bearings and sufficient engagement of rods ends. / b. Detail inspect rudder bungee and feel spring assembly, bellcranks and push rods for condition, freedom of movement, seized bearings and sufficient engagement of rod ends. / c. Detail inspect brake master cylinders and hoses for condition and interference. / d. Detail inspect brake mixer valves and plumbing for condition.						RE		Scheduled Inspections	≈29-Jan-2023
27 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Mos				
						Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg				
H270044	SCHEDULED D INSPECTIONS - RUDDER TORQUE TUBE ATTACHMENT AND TRIM TAB ACTUATOR ATTACHMENT / a. Perform a detailed inspection of the rudder torque tube attachment and rudder trim tab actuator attachments for cracks using a 10X magnifying glass. Focus on welds. / b. Detail inspect attaching bolts and surrounding structure for condition (Ref. Figure 606).						T		Scheduled Inspections	≈25-Dec-2026
27 A/F	05-20-05 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)					Mos				
						Hrs	6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg				
H270045	SCHEDULED D INSPECTIONS - ELEVATOR TORQUE TUBE / a. Perform detailed inspection of the elevator torque tube attachment for cracks with a 10X magnifying glass. Focus on welds. / b. Detail inspect attaching bolts and surrounding structure for condition (Ref. Figure 607).						T		Scheduled Inspections	≈25-Dec-2026
27 A/F	05-20-05 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)					Mos				
						Hrs	6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg				
H270047	PILOT'S COMPARTMENT - CONTROL YOKE - Inspect for condition and freedom of movement.						RE		Scheduled Inspections	≈10-Jun-2023
27 A/F	05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)					Mos	12		(31-Jul-2023)	8.4 Months
						Hrs	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg				
H270061	PILOT'S COMPARTMENT - CONTROL COLUMN (Below Floor Panels) / a. Perform CONTROL COLUMN FREE PLAY CHECK (Ref. Chapter 27-30-00). / b. Detail inspect control columns, torque tube assembly and push rods for condition, interference, freedom of movement, seized bearings and sufficient engagement of rod ends (Ref. Chapter 27-30-00, Figure 206). / c. Detail inspect spoiler bellcranks and spoiler push rods for condition, interference, freedom of movement, seized bearings and sufficient engagement of rod ends.						RE		Scheduled Inspections	≈29-Jan-2023
27 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Mos				
						Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg				
H270062	LEFT-HAND WING - FLAP OPERATION (Perform in conjunction with RH wing) - Perform the complete FLAP CONTROL SYSTEM FUNCTIONAL TEST (Ref. Chapter 27-50-00).						RE		Scheduled Inspections	≈29-Jan-2023
27 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Mos				
						Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg				
H270062	RIGHT-HAND WING - FLAP OPERATION (Perform in conjunction with LH wing) - Perform the flap system OPERATIONAL TEST (Ref. Chapter 27-50-00).						RE		Scheduled Inspections	≈29-Jan-2023
27 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Mos				
						Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg				
H270102	LEFT-HAND WING - WING FLAPS SYSTEM (Flaps Extended) - (External Inspection Only) - Inspect for condition.						RE		Scheduled Inspections	≈10-Jun-2023
27 A/F	05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)					Mos	12		(31-Jul-2023)	8.4 Months
						Hrs	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg				
H270103	LEFT-HAND WING - ROLL TRIM TAB, HINGE AND COUNTERBALANCE (External Inspection Only) / a. Inspect for condition. / b. Inspect static wick for condition and evidence of lightning strike.						RE		Scheduled Inspections	≈10-Jun-2023
27 A/F	05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)					Mos	12		(31-Jul-2023)	8.4 Months
						Hrs	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg				
H270104	LEFT-HAND WING - SPOILER PANELS AND HINGES - Inspect panels, hinges and bonding straps for condition.						RE		Scheduled Inspections	≈10-Jun-2023
27 A/F	05-20-02 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)					Mos	12		(31-Jul-2023)	8.4 Months
						Hrs	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H270105		LEFT-HAND WING - ROLL TRIM OPERATION - Perform the ROLL TRIM SYSTEM OPERATIONAL TEST (Ref. Chapter 27-10-00).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Not required if the complete ROLL TRIM TESTING procedure is performed.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270109		LEFT-HAND WING - WING FLAPS SYSTEM (Flaps Extended) / a. Detail inspect flap actuator, flap drive linkage and all control levers for condition and seized bearings. / b. Inspect flap hydraulic plumbing for routing and condition. / c. Inspect flap position transmitter for condition and seized linkage. / d. Inspect flap follow-up switch for condition and seized linkage. / e. 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). / f. Detain inspect main flap rollers, main flap tracks, attachments and push-pull rods for condition, seized bearings and sufficient engagement of rod ends. / g. Detain inspect aft flap rollers, aft flap tracks, attachments and push-pull rods for condition, seized bearings and sufficient engagement of rod ends.						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270111		LEFT-HAND WING - FLAP OPERATION (Perform in conjunction with RH wing inspection) - Perform the flap system OPERATIONAL TEST (Ref. Chapter 27-50-00).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos	28-Apr-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Not required if the complete FLAP CONTROL SYSTEM FUNCTIONAL TEST is performed.)				Hrs	4509:35	800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg	3,416				
H270113		LEFT-HAND WING - ROLL TRIM ACTUATOR, ATTACHMENT, DRIVE LINKAGE, POTENTIOMETER and NEUTRAL SWITCH - Inspect for condition, seized bearings and sufficient engagement of rod ends (Ref. Chapter 27-10-00, Figure 202).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270114		LEFT-HAND WING - ROLL TRIM OPERATION - Perform the complete ROLL TRIM TESTING procedure (Ref. Chapter 27-10-00).						RE		Scheduled Inspections	≈29-Jan-2023
	27 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H270115		LEFT-HAND WING - SPOILER SECTOR AND PUSHRODS - Detail inspect for condition, seized bearings and sufficient engagement of rod ends (Ref. Chapter 27-60-00, Figure 211).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270116		LEFT-HAND WING - SPOILER CABLES - Detail inspect cables and pulleys for proper routing and condition (No inter strand corrosion permitted, Ref. Chapter 20-10-08).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270118		MIDFUSELAGE - SPEED BRAKE OPERATION - Perform Speed Brake OPERATIONAL TEST (Ref. Chapter 27-60-00).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Not required if the complete SPEED BRAKE SYSTEM ADJUSTMENT/TEST procedure is performed.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270143		LEFT-HAND WING - SPOILER FAIRLEADS, WS 54.2 (1377) - Inspect for fraying, wear and security (Ref. Figure 617).						RE		Scheduled Inspections	≈29-Jan-2023
	27 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					

Task No SEQ	PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
										DUE	Remaining
H270147		LEFT-HAND WING - LEFT SPOILER BRACKET SUPPORT FITTING (P/N 45A62036) - Detail inspect for cracks and any other indications of structural damage. (Disassembly is not required). (Ref. IPC Figure 27-60-20-01).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270202		RIGHT-HAND WING - WING FLAPS SYSTEM (Flaps Extended) - (External Inspection Only) - Inspect for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	27 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H270203		RIGHT-HAND WING - ROLL TRIM TAB, HINGE AND COUNTERBALANCE (External Inspection Only) / a. Inspect for condition. / b. Inspect static wick for condition and evidence of lightning strike.						RE		Scheduled Inspections	≈10-Jun-2023
	27 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H270204		RIGHT-HAND WING - SPOILER PANELS AND HINGES - Inspect panels, hinges and bonding straps for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	27 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H270205		RIGHT-HAND WING - ROLL TRIM OPERATION - Perform the ROLL TRIM SYSTEM OPERATIONAL TEST (Ref. Chapter 27-10-00).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Not required if the complete ROLL TRIM TESTING procedure is performed.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270209		RIGHT-HAND WING - WING FLAPS SYSTEM (Flaps Extended) / a. Detail inspect flap actuator, flap drive linkage and all control levers for condition and seized bearings. / b. Inspect flap hydraulic plumbing for routing and condition. / c. Inspect flap position transmitter for condition and seized linkage. / d. Inspect flap follow-up switch for condition and seized linkage. / e. 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). / f. Detain inspect main flap rollers, main flap tracks, attachments and push-pull rods for condition, seized bearings and sufficient engagement of rod ends. / g. Detain inspect aft flap rollers, aft flap tracks, attachments and push-pull rods for condition, seized bearings and sufficient engagement of rod ends.						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270211		RIGHT-HAND WING - FLAP OPERATION (Perform in conjunction with LH wing inspection) - Perform the flap system OPERATIONAL TEST (Ref. Chapter 27-50-00).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Not required if the complete FLAP CONTROL SYSTEM FUNCTIONAL TEST is performed.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270213		RIGHT-HAND WING - ROLL TRIM ACTUATOR, ATTACHMENT, DRIVE LINKAGE, POTENTIOMETER and NEUTRAL SWITCH - Inspect for condition, seized bearings and sufficient engagement of rod ends (Ref. Chapter 27-10-00, Figure 202).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270214		RIGHT-HAND WING - ROLL TRIM OPERATION - Perform the complete ROLL TRIM TESTING procedure (Ref. Chapter 27-10-00).						RE		Scheduled Inspections	≈29-Jan-2023
	27 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H270215		RIGHT-HAND WING - SPOILER SECTOR AND PUSHRODS - Detail inspect for condition, seized bearings and sufficient engagement of rod ends (Ref. Chapter 27-60-00, Figure 211).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H270216		RIGHT-HAND WING - SPOILER CABLES - Detail inspect cables and pulleys for proper routing and condition (No inter strand corrosion permitted, Ref. Chapter 20-10-08).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270243		RIGHT-HAND WING - SPOILER FAIRLEADS, WS 54.2 (1377) - Inspect for fraying, wear and security (Ref. Figure 617).						RE		Scheduled Inspections	≈29-Jan-2023
	27 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H270247		RIGHT-HAND WING - RIGHT SPOILER BRACKET SUPPORT FITTING (P/N 45A62036) - Detail inspect for cracks and any other indications of structural damage. (Disassembly is not required) (Ref. IPC Figure 27-60-20-01).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270250		VERTICAL STABILIZER - RUDDER OPERATION - Perform OPERATIONAL TEST (Ref. Chapter 27-20-00).						RE		Scheduled Inspections	≈16-Dec-2023
	27 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: This check is not required if the complete RUDDER CONTROL SYSTEM FUNCTIONAL TEST is performed.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H270251		VERTICAL STABILIZER - VERTICAL STABILIZER TIP FAIRINGS / a. Inspect for condition. / b. Inspect static wick for condition and evidence of lightning strike. / c. Check tail navigation light and cap assembly (P/N 45A23325) for security and cracks.						RE		Scheduled Inspections	≈10-Jun-2023
	27 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H270252		VERTICAL STABILIZER - PITCH TRIM ACTUATOR - / a. Perform the PITCH TRIM ACTUATOR INSPECTION/CHECK - BACKLASH procedure (Ref. Chapter 27-40-00). Backlash Measurement: _____						RE		Scheduled Inspections	≈10-Jun-2023
	27 A/F	05-20-02				Mos	28-Aug-2022	12		(31-Jul-2023)	8.4 Months
		(UPDATE NOTE: OVH PTA INSTALLESD) (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs	4779:50	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,581				
▼ 28 - FUEL											
042802		Fuel System - Auxiliary Fuel Tank (Outer Tank Structure Only) - Inspect for Corrosion, Fatigue, Cracks Loose or Failed Fasteners, and General Condition. Use Borescope as Needed.						RE (N/A)		AWL - Inspection Limitations	
	28 A/F	Left				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
		(SOURCE: Maintenance Manual 040002)									
042802		Fuel System - Auxiliary Fuel Tank (Outer Tank Structure Only) - Inspect for Corrosion, Fatigue, Cracks Loose or Failed Fasteners, and General Condition. Use Borescope as Needed.						RE (N/A)		AWL - Inspection Limitations	
	28 A/F	Right				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
		(SOURCE: Maintenance Manual 040002)									
042803		Fuel System - Auxiliary Fuel Tank (Outer Tank Structure Only) - Inspect for Corrosion, Fatigue, Cracks Loose or Failed Fasteners, and General Condition. Use Borescope as Needed.						RE (N/A)		AWL - Inspection Limitations	
	28 A/F	Left				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
		(SOURCE: Maintenance Manual 040002)									

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
042803		Fuel System - Auxiliary Fuel Tank (Outer Tank Structure Only) - Inspect for Corrosion, Fatigue, Cracks Loose or Failed Fasteners, and General Condition. Use Borescope as Needed.						RE (N/A)		AWL - Inspection Limitations	
	28 A/F	Right									
	Unknown										
	Unknown										
	(SOURCE: Maintenance Manual 040002)										
042804		Fuel System - Auxiliary Fuel Tank (Outer Tank Structure Only) - Inspect for Corrosion, Fatigue, Cracks Loose or Failed Fasteners, and General Condition. Use Borescope as Needed.						RE		AWL - Inspection Limitations	≈13-Feb-2023
	28 A/F	Left									
	Unknown										
	Unknown						2608:31	2,400	+20	5008:31	94:06 Hrs (+20)
	(SOURCE: Maintenance Manual 040002)										
042804		Fuel System - Auxiliary Fuel Tank (Outer Tank Structure Only) - Inspect for Corrosion, Fatigue, Cracks Loose or Failed Fasteners, and General Condition. Use Borescope as Needed.						RE		AWL - Inspection Limitations	≈13-Feb-2023
	28 A/F	Right									
	Unknown										
	Unknown						2608:31	2,400	+20	5008:31	94:06 Hrs (+20)
	(SOURCE: Maintenance Manual 040002)										
H280001		MIDFUSELAGE - FUEL STORAGE AREA - Inspect for evidence of fuel leakage from underside of the fuselage.						RE		Scheduled Inspections	≈10-Jun-2023
	28 A/F	05-20-02						12		(31-Jul-2023)	8.4 Months
								400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)										
H280002		MIDFUSELAGE - FUEL SYSTEM PLUMBING AND COMPONENT MOUNTING (RK-1 thru RK-507 without Kit 128-9008 installed) (Gain access through panels 311AB and 312AB) - Inspect for condition and leakage.						RE		Scheduled Inspections	≈10-Jun-2023
	28 A/F	05-20-02									
							29-Jul-2022	12		(31-Jul-2023)	8.4 Months
							4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: RK-1 thru RK-507 without Kit 128-9008 installed)										
							Ldg	3,551			
H280003		MIDFUSELAGE - FUEL FILTER ELEMENT (RK-1 thru RK-507 without Kit 128-9008 installed) - Replace filter and clean filter bowl (Ref. FUEL FILTER REMOVAL, Chapter 28-21-00).						RE		Scheduled Inspections	≈10-Jun-2023
	28 A/F	05-20-02									
							29-Jul-2022	12		(31-Jul-2023)	8.4 Months
							4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: RK-1 thru RK-507 without Kit 128-9008 installed)										
							Ldg	3,551			
H280005		MIDFUSELAGE - MOTIVE-FLOW SHUTOFF VALVE, CROSSFEED VALVE, AND FUEL SHUTOFF VALVE (RK-1 thru RK-507 without Kit 128-9008 Installed) - Inspect for condition and leakage.						RE		Scheduled Inspections	≈10-Jun-2023
	28 A/F	05-20-02									
							29-Jul-2022	12		(31-Jul-2023)	8.4 Months
							4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: RK-1 thru RK-507 without Kit 128-9008 installed)										
							Ldg	3,551			
H280006		MIDFUSELAGE - FUEL SYSTEM PLUMBING AND COMPONENT MOUNTING (RK-106 thru RK-507 with Kit 128-9008 installed; RK-508 and After) (Gain access through panels 311AB and 312AB) - Inspect for condition and leakage.						RE		Scheduled Inspections	≈16-Dec-2023
	28 A/F	05-20-03									
								800	+40	(5309:58)	395:33 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: RK-106 thru RK-507 with Kit 128-9008 installed; RK-508 and After)										
							Ldg				
H280007		MIDFUSELAGE - MOTIVE-FLOW SHUTOFF VALVE, CROSSFEED VALVE, AND FUEL SHUTOFF VALVE (RK-106 thru RK-507 with Kit 128-9008 Installed; RK-508 and After) - Inspect for condition and leakage.						RE		Scheduled Inspections	≈16-Dec-2023
	28 A/F	05-20-03									
								800	+40	(5309:58)	395:33 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: RK-106 thru RK-507 with Kit 128-9008 installed; RK-508 and After)										
							Ldg				
H280008		AFT FUSELAGE - FLAME ARRESTER (P/N 128-920211) - Remove and inspect for cracks and obstructions.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04									
								1,600	+40	(4992:37)	78:12 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)										

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H280009		AFT FUSELAGE - ANTI-VAPOR SYSTEM - Detail inspect anti-vapor system flex ducts for condition and absence of trapped fluid.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H280010		AFT FUSELAGE - VENT SURGE TANK - Inspect vent surge tank and plumbing for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H280011		CABIN SECTION - FUSELAGE AUXILIARY FUEL STORAGE AREAS / a. Detail inspect fuel cell interior for condition, evidence of fuel cell detachment and foreign material. / b. (RK-106 thru RK-507 with Kit 128-9008 and 128-9009 Installed; RK-508 thru RK-529 with Kit 128-9009 Installed; RK-530 and After) - Detail inspect fuel cell interior for indication of fungal or microbial contamination (Ref. Chapter 28-11-00). / c. Detail inspect fuel vent valves and vent float valves for condition and freedom of movement. / d. Detail inspect fuel vent plumbing, support brackets, hoses, clamps, bonding jumpers and clamshell couplings for condition. / e. Detail inspect fuel probe, mount bracket and wire harness for condition (located in the right fuel cell only). / f. Detail inspect interconnect tubes, hoses, clamps and bonding jumpers for condition. / g. Inspect fuel storage area access doors and nutplates for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H280012		MIDFUSELAGE - MID- FUSELAGE FUEL STORAGE AREAS / a. Detail inspect fuel cell interior for condition, evidence of fuel cell detachment and foreign material. / b. (RK-106 thru RK-507 with Kit 128-9008 and 128-9009 Installed; RK-508 thru RK-529 with Kit 128-9009 Installed; RK-530 and After) - Detail inspect fuel cell interior for indication of fungal or microbial contamination (Ref. Chapter 28-11-00). / c. Detail inspect transfer pumps, fuel level float switches and mount brackets for condition and obstruction. / d. Detail inspect engine fuel feed plumbing, transfer fuel plumbing and check valve and motive flow plumbing for condition. / e. Detail inspect fuel vent float valve assembly for condition and freedom of movement. / f. Detail inspect fuel vent plumbing, support brackets, hoses, clamps, bonding jumpers and clamshell couplings for condition. / g. Detail inspect inboard and outboard fuel probes, mount brackets and wire harness conduit for condition (located in left fuel cell only). / h. Detail inspect interconnect tubes, hoses, clamps and bonding jumpers for condition. / i. Detail inspect interconnect tube check valves for condition and freedom of movement. / j. Detail inspect acceleration check valves for condition and freedom of movement. / k. Inspect fuel storage area access door and nutplates for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H280018		SCHEDULED D INSPECTIONS - FUEL TANK, FUSELAGE FILLER (128-920022) (Outer Tank Inspection Only) - Detail inspect for corrosion, fatigue cracks, loose or failed fasteners and general condition (Ref. Figure 608).						T		Scheduled Inspections	≈25-Dec-2026
	28 A/F	05-20-05				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg					
H280019		AFT FUSELAGE - AFT FUSELAGE FUEL STORAGE AREA / a. Remove and inspect aft fuselage safety foam for condition and deterioration (Ref. Chapter 28-11-00). / b. Detail inspect fuel cell interior for condition, evidence of fuel cell detachment and foreign material. / c. (RK-106 thru RK-507 with Kit 128-9008 and 128-9009 Installed; RK-508 thru RK-529 with Kit 128-9009 Installed; RK-530 and After) - Detail inspect fuel cell interior for indication of fungal or microbial contamination (Ref. Chapter 28-11-00). / d. Detail inspect fuel vent valve for condition and freedom of movement. / e. Detail inspect fuel vent interconnect tube, clamps, and bonding jumpers for condition. / f. Detail inspect flapper check valve, interconnect tube, hoses, clamps and bonding jumpers for condition. / g. Inspect fuel storage area access door and nutplates for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H280020		AFT FUSELAGE - FILLER TANK FUEL STORAGE AREA / a. Remove and inspect filler tank safety foam for condition and deterioration (Ref. Chapter 28-11-00). / b. Detail inspect fuel cell interior for condition, evidence of fuel cell detachment and foreign material. / c. (RK-106 thru RK-507 with Kit 128-9008 and 128-9009 Installed; RK-508 thru RK-529 with Kit 128-9009 Installed; RK-530 and After) - Detail inspect fuel cell interior for indication of fungal or microbial contamination (Ref. Chapter 28-11-00). / d. Detail inspect fuel vent valve for condition and freedom of movement. / e. Detail inspect fuel vent interconnect tube, clamps, and bonding jumpers for condition. / f. Detail inspect acceleration check valve, interconnect tube, hoses, clamps and bonding jumpers for condition. / g. Inspect fuel storage area access door and nutplates for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H280022	SCHEDULED D INSPECTIONS - MIDFUSELAGE FUEL TANK (P/N 45A30901) - Perform detailed inspection for corrosion, fatigue cracks, loose or missing fasteners and general condition. Inspect fore and aft liners for cracks (Ref. Figure 608).						T		Scheduled Inspections	≈25-Dec-2026
 28 A/F	05-20-05 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-05) (NOTE: NOTE: Initially, it is not necessary to completely remove the fuel bladder for this inspection, but access to the inside of the tank structure must be made (Note - corrosion will typically be at the bottom of the tank between the fuel bladder and the tank structure where moisture may have accumulated). The outer tank structure should be inspected thoroughly (borescope where required) to check for possible corrosion, fatigue cracks, loose or missing fasteners. In the event that corrosion is found during the initial phase of this inspection, a more thorough inspection, with the fuel bladder removed, is required.)									
H280023	SCHEDULED D INSPECTIONS - AFT FUEL CELL COMPARTMENT (P/N 45A34891) - Perform detailed inspection for corrosion, fatigue cracks, loose or missing fasteners and general condition (Ref. Figure 608).						T		Scheduled Inspections	≈25-Dec-2026
 28 A/F	05-20-05 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-05) (NOTE: NOTE: Initially, it is not necessary to completely remove the fuel bladder for this inspection, but access to the inside of the tank structure must be made (Note - corrosion will typically be at the bottom of the tank between the fuel bladder and the tank structure where moisture may have accumulated). The outer tank structure should be inspected thoroughly (borescope where required) to check for possible corrosion, fatigue cracks, loose or missing fasteners. In the event that corrosion is found during the initial phase of this inspection, a more thorough inspection, with the fuel bladder removed, is required.)									
H280024	SCHEDULED D INSPECTIONS - AFT FUEL CELL COMPARTMENT BULKHEAD (P/N 45A34704) - Perform detailed inspection for corrosion, fatigue cracks, loose or missing fasteners and general condition (Ref. Figure 608).						T		Scheduled Inspections	≈25-Dec-2026
 28 A/F	05-20-05 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-05) (NOTE: NOTE: Initially, it is not necessary to completely remove the fuel bladder for this inspection, but access to the inside of the tank structure must be made (Note - corrosion will typically be at the bottom of the tank between the fuel bladder and the tank structure where moisture may have accumulated). The outer tank structure should be inspected thoroughly (borescope where required) to check for possible corrosion, fatigue cracks, loose or missing fasteners. In the event that corrosion is found during the initial phase of this inspection, a more thorough inspection, with the fuel bladder removed, is required.)									
H280025	MIDFUSELAGE - FUEL FILL SYSTEM FLAME ARRESTOR (P/N 128-920212) - Remove and inspect for cracks and obstruction.						RE		Scheduled Inspections	≈29-Jan-2023
 28 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)									
H280026	ENGINE GROUND RUN AND OPERATIONAL CHECKS - FUEL SYSTEM - Perform FUEL PUMP OPERATIONAL TEST WITH ENGINE OPERATION (Ref. Chapter 28-20-00).						RE		Scheduled Inspections	≈29-Jan-2023
 28 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)									
H280027	PILOT'S COMPARTMENT - FUEL QUANTITY INDICATORS - Perform DRY CALIBRATION - WING AND FUSELAGE FUEL QUANTITY (Ref. Chapter 28-41-00).						RE		Scheduled Inspections	≈29-Jan-2023
 28 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)									
H280106	LEFT-HAND WING - FUEL COLLECTOR TANK / a. Detail inspect fuel tank structure for cracks, loose or missing fasteners and evidence of structural damage. / b. Inspect collector tank flapper valves (P/N 16C112) for condition, obstruction and freedom of movement. / c. Detail inspect electric boost pump, primary jet pump, inlet screens and pump mounting brackets for condition and obstruction. / d. Inspect low level float switch (P/N 45A48013) for condition, obstruction and freedom of movement. / e. Detail inspect electric boost pump plumbing, primary jet pump plumbing, manifold, check valves, clamps and bonding jumpers for condition. / f. Detail inspect forward and aft transfer jet pumps and pick-up tubes for condition and obstruction. / g. Inspect fuel storage area access doors and nutplates for condition. / h. Perform PRESSURE RELIEF VALVE OPERATIONAL CHECK AND REPAIR (Ref. Chapter 28-11-00).						RE		Scheduled Inspections	≈29-Jan-2023
 28 A/F	05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)									

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H280116		LEFT-HAND WING - FUEL VENT SYSTEM / a. Inspect the inboard forward wing float vent valve for condition, deterioration and freedom of movement. / b. Inspect the inboard aft wing float vent valve for condition, deterioration and freedom of movement. / c. Inspect the wing surge space vent valve and flapper valve for condition, deterioration and freedom of movement. / d. Inspect fuel vent plumbing, hoses, clamps and bonding jumpers for condition and deterioration.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04					Mos				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg				
H280117		LEFT-HAND WING - WING OVERPRESSURE SWITCH - Remove and perform WING OVERPRESSURE SWITCH TEST (Ref. Chapter 28-41-00).						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04					Mos				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg				
H280126		LEFT-HAND WING - FUEL LEVEL CONTROL SHUT-OFF VALVE (P/N 1323-518100M2) - Inspect for condition, obstruction and freedom of movement. Ensure presence of two washers on each mounting bolt (Ref. Figure 619).						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04					Mos				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg				
H280206		RIGHT-HAND WING - FUEL COLLECTOR TANK / a. Detail inspect fuel tank structure for cracks, loose or missing fasteners and evidence of structural damage. / b. Inspect collector tank flapper valves (P/N 16C112) for condition, obstruction and freedom of movement. / c. Detail inspect electric boost pump, primary jet pump, inlet screens and pump mounting brackets for condition and obstruction. / d. Inspect low level float switch (P/N 45A48013) for condition, obstruction and freedom of movement. / e. Detail inspect electric boost pump plumbing, primary jet pump plumbing, manifold, check valves, clamps and bonding jumpers for condition. / f. Detail inspect forward and aft transfer jet pumps and pick-up tubes for condition and obstruction. / g. Inspect fuel storage area access doors and nutplates for condition. / h. Perform PRESSURE RELIEF VALVE OPERATIONAL CHECK AND REPAIR (Ref. Chapter 28-11-00).						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04					Mos				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg				
H280216		RIGHT-HAND WING - FUEL VENT SYSTEM / a. Inspect the inboard forward wing float vent valve for condition, deterioration and freedom of movement. / b. Inspect the inboard aft wing float vent valve for condition, deterioration and freedom of movement. / c. Inspect the wing surge space vent valve and flapper valve for condition, deterioration and freedom of movement. / d. Inspect fuel vent plumbing, hoses, clamps and bonding jumpers for condition and deterioration.						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04					Mos				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg				
H280217		RIGHT-HAND WING - WING OVERPRESSURE SWITCH - Remove and perform WING OVERPRESSURE SWITCH TEST (Ref. Chapter 28-41-00).						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04					Mos				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg				
H280226		RIGHT-HAND WING - FUEL LEVEL CONTROL SHUT-OFF VALVE (P/N 1323-518100M2) - Inspect for condition, obstruction and freedom of movement. Ensure presence of two washers on each mounting bolt (Ref. Figure 619).						RE		Scheduled Inspections	≈29-Jan-2023
	28 A/F	05-20-04					Mos				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Hrs	1,600	+40	(4992:37)	78:12 Hrs (+40)
							Ldg				
▼ 29 - HYDRAULIC POWER											
H290001		AFT FUSELAGE - HYDRAULIC RESERVOIR - Check hydraulic fluid level.						RE		Scheduled Inspections	≈10-Jun-2023
	29 A/F	05-20-02					Mos	12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)					Hrs	400	+40	(5125:08)	210:43 Hrs (+40)
							Ldg				
H290002		AFT FUSELAGE - HYDRAULIC PACKAGE, SYSTEM PLUMBING, COMPONENTS - Detail inspect for condition and cleanliness.						RE		Scheduled Inspections	≈16-Dec-2023
	29 A/F	05-20-03					Mos	28-Apr-2022			
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)					Hrs	4509:35	800	+40	(5309:58) 395:33 Hrs (+40)
							Ldg	3,416			

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H290003		AFT FUSELAGE - HYDRAULIC PACKAGE FLUID FILTER ELEMENTS - Replace (Ref. Chapter 29-10-00).						RE		Scheduled Inspections	≈16-Dec-2023
	29 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H290004		AFT FUSELAGE - HYDRAULIC PACKAGE AIR FILTER - Clean (Ref. Chapter 29-10-00 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent).						RE		Scheduled Inspections	≈16-Dec-2023
	29 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H290006		CABIN SECTION - HYDRAULIC PLUMBING - Detail inspect for condition and leakage.						RE		Scheduled Inspections	≈29-Jan-2023
	29 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H290101		LANDING GEAR AND BRAKES - LEFT BRAKE HYDRAULIC/PNEUMATIC LINES AND HOSES - Inspect for condition and routing on the strut and in the wheel well.						RE		Scheduled Inspections	≈16-Dec-2023
	29 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H290104		LEFT-HAND THRUST REVERSER - HYDRAULIC LINES - Inspect for condition and deterioration.						RE		Scheduled Inspections	≈10-Jun-2023
	29 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H290201		LANDING GEAR AND BRAKES - RIGHT BRAKE HYDRAULIC/PNEUMATIC LINES AND HOSES - Inspect for condition and routing on the strut and in the wheel well.						RE		Scheduled Inspections	≈16-Dec-2023
	29 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H290204		RIGHT-HAND THRUST REVERSER - HYDRAULIC LINES - Inspect for condition and deterioration.						RE		Scheduled Inspections	≈10-Jun-2023
	29 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
▼ 30 - ICE AND RAIN PROTECTION											
H300006		PILOT'S COMPARTMENT - HORIZONTAL STABILIZER DEICE SYSTEM - Perform Horizontal Stabilizer Deice System OPERATIONAL TEST (Ref. Chapter 30-12-00).						RE		Scheduled Inspections	≈16-Dec-2023
	30 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H300009		FORWARD FUSELAGE - WINDSHIELD HEAT - Perform windshield heat OPERATIONAL TEST (Ref. Chapter 30-40-00).						RE		Scheduled Inspections	≈16-Dec-2023
	30 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H300010		ENGINE GROUND RUN AND OPERATIONAL CHECKS - WING LEADING EDGE ANTI-ICE SYSTEM - Perform WING LEADING EDGE ANTI-ICE ADJUSTMENT/TEST (Ref. Chapter 30-10-00).						RE		Scheduled Inspections	≈16-Dec-2023
	30 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No		Description							Categories		Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H300011		Perform ELEVATOR HORN INSPECTION/CHECK (Ref. Chapter 30-12-00).						RE	Scheduled Special Inspections		≈09-Feb-2025
	30 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H300012		Perform ELEVATOR HORN INSPECTION/CHECK (Ref. Chapter 30-12-00).						RE	Scheduled Special Inspections		≈09-Feb-2025
	30 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H300013		DEICE SYSTEM TERMINAL BOARDS (TB011 & TB061) - Detail inspect for corrosion, security and evidence of damage. If corrosion is not found, treat terminal boards with Lektro-Tect Super Corr-A Corrosion Preventative Compound. If corrosion is found, perform TERMINAL BOARD (TB011 and TB061) INSPECTION (Ref. Chapter 30-12-00).						RE	Scheduled Special Inspections		≈20-Nov-2022
	30 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	4725:05	200	+40	4925:05	10:40 Hrs (+40)
						Ldg	3,551				
H300105		LEFT-HAND POWER PLANT, PYLON AND NACELLE - NACELLE ANTI-ICING DUCT / a. Detail inspect nacelle anti-ice temperature switch, piccolo tube and clamps (where visible) for condition. / a. Perform ENGINE AIR INTAKES - FUNCTIONAL TEST WITHOUT ENGINE OPERATION (Ref. Chapter 30-20-00). / b. Perform NACELLE ANTI-ICING DUCT VISUAL INSPECTION (Ref. Chapter 30-20-00).						RE	Scheduled Inspections		≈16-Dec-2023
	30 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H300205		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - NACELLE ANTI-ICING DUCT / a. Detail inspect nacelle anti-ice temperature switch, piccolo tube and clamps (where visible) for condition. / a. Perform ENGINE AIR INTAKES - FUNCTIONAL TEST WITHOUT ENGINE OPERATION (Ref. Chapter 30-20-00). / b. Perform NACELLE ANTI-ICING DUCT VISUAL INSPECTION (Ref. Chapter 30-20-00).						RE	Scheduled Inspections		≈16-Dec-2023
	30 A/F	05-20-03				Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs	4725:05	800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg	3,551				
▼ 31 - INDICATING / RECORDING SYSTEM											
		IFA - FLIGHT DATA RECORDER UNDERWATER LOCATOR BEACON INSPECTION (FUNCTIONAL TEST)						RE (-)			
	31 A/F					Mos	05-Aug-2022				
						Hrs	4729:35				
						Ldg	3,554				
312030		Inspect/Clean Cockpit Voice Recorder Underwater Locator Beacon Switch						RE			
	31 A/F					Mos	31-Jul-2022	24		31-Jul-2024	1.7 Years
	DK120					Hrs	4729:35				
	Unknown					Ldg	3,554				
	Brand A:312025										
31-CMM-04		Flight Data Recorder Underwater Locator Beacon - Replace Battery						RE (Due)		Vendor	
	31 A/F					Mos				01-Aug-2025	2.7 Years
	Expiration Date 01-Aug-2025					Hrs					
	(SOURCE: CMM DUKANE)					Ldg					
H312020		UNDERWATER LOCATOR BEACON (RK-36 and After) - Replace battery. Refer to the Dukane (Seacom Division) Technical Manual in Chapter 23 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for test procedures.						RE	Scheduled Special Inspections		
	31 A/F					Yrs	31-Aug-2019	6		[31-Aug-2025]	2.8 Years
	Unknown					Hrs					
	Unknown					Ldg					
	Certified Date 31-Aug-2019										
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										

Task No		Description							Categories	Time	
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H313005		FLIGHT DATA RECORDER (if applicable) - Perform the FLIGHT DATA RECORDER (FDR) INSPECTION CHECK (Ref. Chapter 31-30-00).						RE		Scheduled Special Inspections	
	31 A/F					Yrs	28-Jul-2022	1		28-Jul-2023	8.3 Months
	S800-2000-00					Hrs	4725:05				
	41075514					Ldg	3,541				
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H313011		FLIGHT DATA RECORDER UNDERWATER LOCATOR BEACON (RK-36 and After) - Functional test. Refer to the Dukane (Seacom Division) Technical Manual in Chapter 23 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for test procedures.						RE		Scheduled Special Inspections	
	31 A/F					Yrs	28-Feb-2021	2		28-Feb-2023	3.3 Months
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
▼ 32 - LANDING GEAR											
043202		Main Gear Struts - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Left				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 Without Kit 128-8001 Installed) (P/N 45AS38101))										
043202		Main Gear Struts - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Right				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 Without Kit 128-8001 Installed) (P/N 45AS38101))										
043203		Main Gear Struts - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Left				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 With Kit 128-8001 Installed))										
043203		Main Gear Struts - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Right				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 With Kit 128-8001 Installed))										
043204		Main Gear Struts - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE		AWL - Inspection Limitations	≈24-Jul-2026
	32 A/F	Left				Mos					
	Unknown					Hrs		7,400	+20	7400	2485:35 Hrs (+20)
	Unknown					Ldg		5,000	+15	5,000	1,335 Ldg (+15)
	Brand C:321001 (SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-24 and After) (P/N 128-810034))										
043204		Main Gear Struts - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE		AWL - Inspection Limitations	≈24-Jul-2026
	32 A/F	Right				Mos					
	Unknown					Hrs		7,400	+20	7400	2485:35 Hrs (+20)
	Unknown					Ldg		5,000	+15	5,000	1,335 Ldg (+15)
	Brand C:321002 (SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-24 and After) (P/N 128-810034))										
043206		Main Gear Side Strut Assemblies - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Left				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 Without Kit 128-8001 Installed) (P/N 45AS38102))										
043206		Main Gear Side Strut Assemblies - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Right				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 Without Kit 128-8001 Installed) (P/N 45AS38102))										

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
043207		Main Gear Side Strut Assemblies - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Left				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 With Kit 128-8001 Installed))										
043207		Main Gear Side Strut Assemblies - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F	Right				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 With Kit 128-8001 Installed))										
043208		Main Gear Side Strut Assemblies - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE		AWL - Inspection Limitations	≈24-Jul-2026
	32 A/F	Left				Mos					
	Unknown					Hrs		7,400	+20	7400	2485:35 Hrs (+20)
	Unknown					Ldg		5,000	+15	5,000	1,335 Ldg (+15)
	Brand C:321003 (SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-24 and After) (P/N 128-810081))										
043208		Main Gear Side Strut Assemblies - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE		AWL - Inspection Limitations	≈24-Jul-2026
	32 A/F	Right				Mos					
	Unknown					Hrs		7,400	+20	7400	2485:35 Hrs (+20)
	Unknown					Ldg		5,000	+15	5,000	1,335 Ldg (+15)
	Brand C:321004 (SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-24 and After) (P/N 128-810081))										
043211		Nose Gear Strut Assembly - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F					Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 Without Kit 128-8001 Installed) (P/N 45AS39101))										
043212		Nose Gear Strut Assembly - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F					Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 With Kit 128-8001 Installed))										
043213		Nose Gear Strut Assembly - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE		AWL - Inspection Limitations	≈24-Jul-2026
	32 A/F					Mos					
	Unknown					Hrs		7,400	+20	7400	2485:35 Hrs (+20)
	Unknown					Ldg		5,000	+15	5,000	1,335 Ldg (+15)
	Brand C:322001 (SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-24 and After) (P/N 128-820028))										
043215		Nose Gear Drag Strut Assembly - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F					Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 Without Kit 128-8001 Installed) (P/N 45AS39102))										
043216		Nose Gear Drag Strut Assembly - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
	32 A/F					Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-1 thru RK-23 With Kit 128-8001 and 128-8201 Installed))										
043217		Nose Gear Drag Strut Assembly - Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE		AWL - Inspection Limitations	≈24-Jul-2026
	32 A/F					Mos					
	Unknown					Hrs		7,400	+20	7400	2485:35 Hrs (+20)
	Unknown					Ldg		5,000	+15	5,000	1,335 Ldg (+15)
	(SOURCE: Maintenance Manual 040002) (NOTE: Effectivity: (RK-24 and After) (P/N 128-820044))										

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
043219	Nose Gear Upper Drag Strut Assembly - b. Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
 32 A/F Unknown Unknown (SOURCE: Maintenance Manual 040002)										Mos
										Hrs
										Ldg
043220	Nose Gear Upper Drag Strut Assembly - b. Teardown/Inspect/Repair in Accordance with the Component Maintenance Manual, P/N 128-590001-81 or Subsequent						RE (N/A)		AWL - Inspection Limitations	
 32 A/F Unknown Unknown (SOURCE: Maintenance Manual 040002)										Mos
										Hrs
										Ldg
043222	Wheel Speed Transducer - a. Remove and Replace Speed Transducer with Airworthy Units in Accordance with Chapter 32-40-00 in the Model 400/400A Maintenance Manual						RE		AWL - Life Limit	
 32 A/F 140-03110 1524 Certified Date 28-Feb-2021 (SOURCE: Model 400/400A ALM)	Left									Yrs 28-Feb-2021 10 28-Feb-2031 8.3 Years
										Hrs 3995:50 5,000 8995:50 4081:25 Hrs
										Ldg
043222	Wheel Speed Transducer - a. Remove and Replace Speed Transducer with Airworthy Units in Accordance with Chapter 32-40-00 in the Model 400/400A Maintenance Manual						RE		AWL - Life Limit	
 32 A/F 140-03110 1524 Certified Date 28-Feb-2021 (SOURCE: Model 400/400A ALM)	Right									Yrs 28-Feb-2021 10 28-Feb-2031 8.3 Years
										Hrs 3995:50 5,000 8995:50 4081:25 Hrs
										Ldg
043224	Pneumatic Storage Bottle - b. Hydrostatically Test Bottle in Accordance with Title 49 CFR Chapter 1, Section 180.209 or Replace with New Bottle						RE		AWL - Inspection Limitations	
 32 A/F 23111321 1780 Hydrostatic Tested Date 28-Feb-2020 Brand C:323085 (SOURCE: Maintenance Manual 040002)										Yrs 28-Feb-2020 3 28-Feb-2023 3.3 Months
										Hrs
										Ldg
H320001	LANDING GEAR AND BRAKES - NOSE WHEEL AND TIRE / a. Check tire for correct inflation, wear, damage or deterioration. / b. Check wheel for condition and missing or broken wheel tie bolts and nuts.						RE		Scheduled Inspections	≈10-Jun-2023
 32 A/F (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)	05-20-02									Mos (31-Jul-2023) 8.4 Months
										Hrs 400 +40 (5125:08) 210:43 Hrs (+40)
										Ldg
H320002	LANDING GEAR AND BRAKES - NOSE LANDING GEAR STRUT ASSEMBLY - Check for proper nitrogen servicing and signs of fluid leakage (Ref. Chapter 12-10-00).						RE		Scheduled Inspections	≈10-Jun-2023
 32 A/F (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)	05-20-02									Mos (31-Jul-2023) 8.4 Months
										Hrs 400 +40 (5125:08) 210:43 Hrs (+40)
										Ldg
H320003	LANDING GEAR AND BRAKES - NOSE LANDING GEAR WHEEL WELL / a. Inspect attach fittings, support structure and keels skins for cracks, loose or missing fasteners, corrosion and evidence of damage. / b. Inspect wire harness for condition, deterioration and routing.						RE		Scheduled Inspections	≈16-Dec-2023
 32 A/F (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)	05-20-03									Mos (5309:58) 395:33 Hrs (+40)
										Hrs 800 +40 (5125:08) 210:43 Hrs (+40)
										Ldg
H320009	LANDING GEAR AND BRAKES - LANDING GEAR EXTENSION/RETRACTION SYSTEM - Perform NORMAL EMERGENCY EXTENSION RETRACTION VERIFICATION CHECK (Ref. Chapter 32-30-00).						RE		Scheduled Inspections	≈10-Jun-2023
 32 A/F (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: This check is not required if the LANDING GEAR FUNCTIONAL TEST is performed.)	05-20-02									Mos (31-Jul-2023) 8.4 Months
										Hrs 400 +40 (5125:08) 210:43 Hrs (+40)
										Ldg

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H320013	PILOT'S COMPARTMENT - MASTER BRAKE CYLINDERS (Above Floor Panels) - Clean piston rod surfaces and upper surface of cylinder bodies and inspect for condition. 05-20-03						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320014	FORWARD FUSELAGE - NITROGEN SYSTEM - Detail inspect nitrogen cylinder, plumbing and valve for condition. 05-20-03						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320015	MIDFUSELAGE - BRAKE SYSTEM - Inspect power brake valve, parking brake valves and accumulator for condition. 05-20-03						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320017	LANDING GEAR AND BRAKES - NOSE LANDING GEAR DRAG STRUT ASSEMBLY / a. Detail inspect for condition. / b. Inspect downlock hydraulic actuator cylinder and hydraulic lines for condition and routing. / c. Inspect bearings in the lower drag strut for slippage (Ref. Figure 602). / d. Inspect downlock switch and bracket for proper mounting and condition. 05-20-03						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320018	LANDING GEAR AND BRAKES - NOSE LANDING GEAR UPLOCK ASSEMBLY / a. Detail inspect uplock hook mechanism for condition and freedom of movement. / b. Inspect uplock hydraulic actuator cylinder and hydraulic lines for condition and routing. / c. Inspect uplock switch and bracket for proper mounting and condition. 05-20-03						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320019	LANDING GEAR AND BRAKES - NOSE LANDING GEAR EMERGENCY EXTENSION CABLE - Inspect for condition and proper routing. 05-20-03						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320020	LANDING GEAR AND BRAKES - NOSE LANDING GEAR STRUT ASSEMBLY / a. Detail inspect strut assembly for security, wear, cracks, loose or missing fasteners and any evidence of damage or corrosion. / b. Inspect hydraulic actuator cylinder and hydraulic lines for condition and routing. 05-20-03						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320023	PILOT'S COMPARTMENT - EMERGENCY LANDING GEAR / a. Detail inspect emergency landing gear extension T-handle and cable assembly, forward quadrant assembly, attaching control cables and cable terminals, and support structure for condition (Ref. Figure 602). / b. Detail inspect emergency door close T-handle and cable assembly and plumbing for condition. 05-20-04						RE		Scheduled Inspections	≈29-Jan-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Mos					
					Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					
H320024	LANDING GEAR AND BRAKES - BRAKE SYSTEM / a. Perform PARKING BRAKE SYSTEM FUNCTIONAL CHECK (POWER MODE) (Ref. Chapter 32-40-00). / b. Perform EMERGENCY BRAKE SYSTEM FUNCTIONAL CHECK (Ref. Chapter 32-40-00). / c. Perform POWER BRAKE ANIT-SKID CONTROL VALVE FILTER CLEANING (Ref. Chapter 32-40-00). / d. Perform BRAKE SYSTEM FUNCTIONAL TESTING procedure (Ref. Chapter 32-40-00). 05-20-04						RE		Scheduled Inspections	≈29-Jan-2023
32 A/F	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Mos					
					Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H320026	LANDING GEAR AND BRAKES - ANTI-SKID SYSTEM / a. Perform WHEEL SPEED TRANSDUCER INSPECTION (Ref. Chapter 32-40-00). NOTE: This check is not required if the complete BRAKE SYSTEM FUNCTIONAL TESTING procedure in Chapter 32-40-00 is performed. / b. Perform ANTI-SKID RESPONSE CHECK (Ref. Chapter 32-40-00). NOTE: This check is not required if the complete BRAKE SYSTEM FUNCTIONAL TESTING procedure in Chapter 32-40-00 is performed. / c. Perform FAILURE DETECTION CIRCUIT CHECK (Ref. Chapter 32-40-00). NOTE: This check is not required if the complete BRAKE SYSTEM FUNCTIONAL TESTING procedure in Chapter 32-40-00 is performed. / d. Perform TOUCH-DOWN PROTECTION CIRCUIT CHECK (Ref. Chapter 32-40-00). NOTE: This check is not required if the complete BRAKE SYSTEM FUNCTIONAL TESTING procedure in Chapter 32-40-00 is performed.						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	05-20-03				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320030	LANDING GEAR AND BRAKES - NOSE LANDING GEAR SHIMMY DAMPER / a. Inspect shimmy damper for condition. / b. Check shimmy damper servicing (Ref. Chapter 32-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
					Ldg					
H320031	CABIN SECTION - EMERGENCY LANDING GEAR CABLES - Perform EMERGENCY LANDING GEAR SYSTEM CABLE TENSION CHECK (Ref. Chapter 32-30-00).						RE		Scheduled Inspections	≈29-Jan-2023
32 A/F	05-20-04				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					
H320032	PILOT'S COMPARTMENT - EMERGENCY BRAKE - Detail inspect emergency brake lever and control cable mechanism, control valve assembly, springs and plumbing for condition.						RE		Scheduled Inspections	≈29-Jan-2023
32 A/F	05-20-04				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					
H320035	SCHEDULED D INSPECTIONS - MAIN LANDING GEAR DOOR ACTUATOR FITTING - Perform a detailed inspection of the fitting for cracks using a 10x magnifying glass (Ref. Figure 602).						T		Scheduled Inspections	≈25-Dec-2026
32 A/F	05-20-05				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
					Ldg					
H320036	SCHEDULED D INSPECTIONS - NOSE LANDING GEAR SUPPORT FITTING (P/N 45A31311) - Perform a detailed inspection for cracks, loose or missing fasteners and evidence of structural damage (Ref. Figure 610).						T		Scheduled Inspections	≈25-Dec-2026
32 A/F	05-20-05				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
					Ldg					
H320037	LANDING GEAR AND BRAKES - NOSE WHEEL AND TIRE / a. Clean and inspect wheel bearings and cones. Re-lubricate wheel bearings (Ref. Chapter 12-20-00). / b. Inspect axle, caps and spacers for condition and corrosion.						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	05-20-03				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320038	LANDING GEAR AND BRAKES - NOSE WHEEL STEERING SYSTEM - / a. Detail inspect cam assembly, lever assembly and steering rod for condition, seized bearings and freedom of movement. / b. Perform NOSE GEAR TORQUE ARM ASSEMBLY CHECK (Ref. Chapter 32-50-00).						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	05-20-03				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320039	LANDING GEAR AND BRAKES - BRAKE SYSTEM ACCUMULATOR - Check accumulator pre-charge pressure.						RE		Scheduled Inspections	≈10-Jun-2023
32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
					Ldg					
H320040	LANDING GEAR AND BRAKES - LANDING GEAR SYSTEM / a. Perform LANDING GEAR FUNCTIONAL TEST (Ref. Chapter 32-00-00). / b. Perform nose steering NEUTRAL POSITION CHECK (Ref. Chapter 32-50-00).						RE		Scheduled Inspections	≈16-Dec-2023
32 A/F	05-20-03				Mos					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H320041		PILOT'S COMPARTMENT - MANUAL BRAKE SYSTEM - Perform BRAKE MIXING VALVE FUNCTIONAL CHECK (Ref. Chapter 32-40-00).						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320104		LANDING GEAR AND BRAKES - LEFT MAIN WHEEL / a. Check tire for correct inflation, wear, damage or deterioration. / b. Check for missing or broken wheel tie bolts and nuts.						RE		Scheduled Inspections	≈10-Jun-2023
	32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H320105		LANDING GEAR AND BRAKES - LEFT BRAKE ASSEMBLY - Check brake wear indicator pin. Refer to the appropriate MAIN LANDING GEAR BRAKE WEAR LIMITS procedure (Ref. Chapter 32-40-00).						RE		Scheduled Inspections	≈10-Jun-2023
	32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H320106		LANDING GEAR AND BRAKES - LEFT MAIN LANDING GEAR STRUT ASSEMBLY - Check for proper nitrogen servicing and signs of fluid leakage (Ref. Chapter 12-10-00).						RE		Scheduled Inspections	≈10-Jun-2023
	32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H320107		LANDING GEAR AND BRAKES - LEFT MAIN ACTUATOR BRACKET - Detail inspect for evidence of interference between the actuator bracket and the wing spar (i.e. paint damage) (Ref. Figure 604). Replace if interference is found.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320108		LANDING GEAR AND BRAKES - LEFT MAIN WHEEL WELL AND AREA INSPECTION (Panel Removal Not Required) / a. Inspect wheel well area structure and skin for cracks, loose and missing fasteners, corrosion and evidence of damage. / b. Inspect wire harness for condition, routing and evidence of tire rub.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320109		LANDING GEAR AND BRAKES - LEFT BRAKE ASSEMBLY - Detail inspect brake assembly for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320120		LANDING GEAR AND BRAKES - LEFT LANDING GEAR SAFETY SWITCH - Inspect switch, linkage, mounting and wire harness for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320121		LANDING GEAR AND BRAKES - LEFT MAIN LANDING GEAR SIDE STRUT ASSEMBLY / a. Detail inspect side strut assembly for condition. / b. Inspect bearings in the lower side strut assembly, balancer arm and link assembly for slippage (Ref. Figure 603). / c. Inspect downlock actuator, hydraulic plumbing and downlock mechanism for condition and routing. / d. Inspect downlock switch, mount hardware and wire harness for condition and routing.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320122		LANDING GEAR AND BRAKES - LEFT MAIN LANDING GEAR AND DOOR UPLOCK HOOK AND UPLOCK ASSEMBLIES / a. Inspect hydraulic uplock cylinder and hydraulic plumbing for condition and routing. / b. Detail inspect uplock hook mechanism for condition and freedom of movement. / c. Inspect uplock switch, mount bracket and wire harness for condition and routing.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H320123		LANDING GEAR AND BRAKES - LEFT MAIN GEAR ATTACH FITTINGS, SUPPORTING SPARS, RIB AND UPLOCK FITTING - Inspect rear spar and fitting for cracks, missing fasteners, corrosion and evidence of structural damage (Ref. Figure 620).						RE		Scheduled Inspections	≈29-Jan-2023
	32 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H320124		LANDING GEAR AND BRAKES - LEFT MAIN LANDING GEAR STRUT ASSEMBLY / a. Detail inspect strut assembly for security, wear, cracks, loose or missing fasteners and any evidence of damage or corrosion. / b. Inspect hydraulic actuator cylinder and hydraulic lines for corrosion.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320125		LANDING GEAR AND BRAKES - LEFT MAIN WHEEL / a. Clean and inspect wheel bearings and cones. Re-lubricate wheel bearings (Ref. Chapter 12-20-00). / b. Inspect wheel brake disc drive keys for loose and missing hardware. / c. Inspect axle, nut and spacer for condition and corrosion.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320126		LANDING GEAR AND BRAKES - LEFT MAIN WHEEL WELL - AREA INSPECTION (Panels Removed) / a. Inspect fuel plumbing and fittings for condition and evidence of damage. / b. Inspect fuel transfer low pressure switch (S129) and mounting for condition. / c. Inspect electrical wire harnesses for condition and deterioration. / d. Inspect MLG inboard door actuator and plumbing for condition and evidence of leakage. / e. Inspect emergency landing gear extension cables, pulleys and bellcranks for condition, routing and broken strands.						RE		Scheduled Inspections	≈29-Jan-2023
	32 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H320204		LANDING GEAR AND BRAKES - RIGHT MAIN WHEEL / a. Check tire for correct inflation, wear, damage or deterioration. / b. Check for missing or broken wheel tie bolts and nuts.						RE		Scheduled Inspections	≈10-Jun-2023
	32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H320205		LANDING GEAR AND BRAKES - RIGHT BRAKE ASSEMBLY - Check brake wear indicator pin. Refer to the appropriate MAIN LANDING GEAR BRAKE WEAR LIMITS procedure (Ref. Chapter 32-40-00).						RE		Scheduled Inspections	≈10-Jun-2023
	32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H320206		LANDING GEAR AND BRAKES - RIGHT MAIN LANDING GEAR STRUT ASSEMBLY - Check for proper nitrogen servicing and signs of fluid leakage (Ref. Chapter 12-10-00).						RE		Scheduled Inspections	≈10-Jun-2023
	32 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H320207		LANDING GEAR AND BRAKES - RIGHT MAIN ACTUATOR BRACKET - Detail inspect for evidence of interference between the actuator bracket and the wing spar (i.e. paint damage) (Ref. Figure 604). Replace if interference is found.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320208		LANDING GEAR AND BRAKES - RIGHT MAIN WHEEL WELL AND AREA INSPECTION (Panel Removal Not Required) / a. Inspect wheel well area structure and skin for cracks, loose and missing fasteners, corrosion and evidence of damage. / b. Inspect wire harness for condition, routing and evidence of tire rub.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H320209		LANDING GEAR AND BRAKES - RIGHT BRAKE ASSEMBLY - Detail inspect brake assembly for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	32 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No SEQ PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
									DUE	Remaining
H320220 32 A/F	LANDING GEAR AND BRAKES - RIGHT LANDING GEAR SAFETY SWITCH - Inspect switch, linkage, mounting and wire harness for condition. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)						RE		Scheduled Inspections	≈16-Dec-2023
					Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320221 32 A/F	LANDING GEAR AND BRAKES - RIGHT MAIN LANDING GEAR SIDE STRUT ASSEMBLY / a. Detail inspect side strut assembly for condition. / b. Inspect bearings in the lower side strut assembly, balancer arm and link assembly for slippage (Ref. Figure 603). / c. Inspect downlock actuator, hydraulic plumbing and downlock mechanism for condition and routing. / d. Inspect downlock switch, mount hardware and wire harness for condition and routing. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)						RE		Scheduled Inspections	≈16-Dec-2023
					Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320222 32 A/F	LANDING GEAR AND BRAKES - RIGHT MAIN LANDING GEAR AND DOOR UPLOCK HOOK AND UPLOCK ASSEMBLIES / a. Inspect hydraulic uplock cylinder and hydraulic plumbing for condition and routing. / b. Detail inspect uplock hook mechanism for condition and freedom of movement. / c. Inspect uplock switch, mount bracket and wire harness for condition and routing. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)						RE		Scheduled Inspections	≈16-Dec-2023
					Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320223 32 A/F	LANDING GEAR AND BRAKES - RIGHT MAIN GEAR ATTACH FITTINGS, SUPPORTING SPARS, RIB AND UPLOCK FITTING - Inspect rear spar and fitting for cracks, missing fasteners, corrosion and evidence of structural damage (Ref. Figure 620). 05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)						RE		Scheduled Inspections	≈29-Jan-2023
					Mos					
					Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					
H320224 32 A/F	LANDING GEAR AND BRAKES - RIGHT MAIN LANDING GEAR STRUT ASSEMBLY / a. Detail inspect strut assembly for security, wear, cracks, loose or missing fasteners and any evidence of damage or corrosion. / b. Inspect hydraulic actuator cylinder and hydraulic lines for corrosion. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)						RE		Scheduled Inspections	≈16-Dec-2023
					Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320225 32 A/F	LANDING GEAR AND BRAKES - RIGHT MAIN WHEEL / a. Clean and inspect wheel bearings and cones. Re-lubricate wheel bearings (Ref. Chapter 12-20-00). / b. Inspect wheel brake disc drive keys for loose and missing hardware. / c. Inspect axle, nut and spacer for condition and corrosion. 05-20-03 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)						RE		Scheduled Inspections	≈16-Dec-2023
					Mos					
					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
					Ldg					
H320226 32 A/F	LANDING GEAR AND BRAKES - RIGHT MAIN WHEEL WELL - AREA INSPECTION (Panels Removed) / a. Inspect fuel plumbing and fittings for condition and evidence of damage. / b. Inspect fuel transfer low pressure switch (S129) and mounting for condition. / c. Inspect electrical wire harnesses for condition and deterioration. / d. Inspect MLG inboard door actuator and plumbing for condition and evidence of leakage. / e. Inspect emergency landing gear extension cables, pulleys and bellcranks for condition, routing and broken strands. 05-20-04 (SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)						RE		Scheduled Inspections	≈29-Jan-2023
					Mos					
					Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
					Ldg					
H322013 32 A/F Unknown Unknown (SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)	NOSE LANDING GEAR RETRACTION CYLINDER (P/N 45AS39503) - Perform Eddy current inspection of the retraction cylinder mounting lug for evidence of cracks in accordance with Chapter 20-80-03. Removal of the spherical bearing is not required. Refer to Figure 602. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)						RE (N/A)		Scheduled Special Inspections	
					Mos					
					Hrs					
					Ldg					
H322014 32 A/F Unknown Unknown (SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: RK-1 THRU RK-23 WITH KIT 128-8001 INSTALLED; RK-24 AND AFTER)	NOSE LANDING GEAR RETRACTION CYLINDER (P/N 45AS39503) - Perform Eddy current inspection of the retraction cylinder mounting lug for evidence of cracks in accordance with Chapter 20-80-03. Removal of the spherical bearing is not required. Refer to Figure 602. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: RK-1 THRU RK-23 WITH KIT 128-8001 INSTALLED; RK-24 AND AFTER)						T		Scheduled Special Inspections	≈24-Jul-2026
					Mos					
					Hrs		7,400	+40	7400	2485:35 Hrs (+40)
					Ldg		5,000	+30	5,000	1,335 Ldg (+30)

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H322113		MAIN LANDING GEAR RETRACTION CYLINDER (P/N 45AS38515) - Perform Eddy current inspection of the retraction cylinder mounting lug for evidence of cracks in accordance with Chapter 20-80-03. Removal of the spherical bearing is not required. Refer to Figure 601.						T	Scheduled	Special Inspections	≈13-Nov-2030
	32 A/F	Left				Mos	25-Jul-2022				
	Unknown					Hrs	4725:05	4,500	+40	9225:05	4310:40 Hrs (+40)
	Unknown					Ldg	3,551	3,000	+30	6,551	2,886 Ldg (+30)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: RK-1 THRU RK-23 WITHOUT KIT 128-8001 INSTALLED)										
H322114		MAIN LANDING GEAR RETRACTION CYLINDER (P/N 45AS38515) - Perform Eddy current inspection of the retraction cylinder mounting lug for evidence of cracks in accordance with Chapter 20-80-03. Removal of the spherical bearing is not required. Refer to Figure 601.						T	Scheduled	Special Inspections	≈24-Jul-2026
	32 A/F	Left				Mos					
	Unknown					Hrs		7,400	+40	7400	2485:35 Hrs (+40)
	Unknown					Ldg		5,000	+30	5,000	1,335 Ldg (+30)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: RK-1 THRU RK-23 WITH KIT 128-8001 INSTALLED; RK-24 AND AFTER)										
H322213		MAIN LANDING GEAR RETRACTION CYLINDER (P/N 45AS38515) - Perform Eddy current inspection of the retraction cylinder mounting lug for evidence of cracks in accordance with Chapter 20-80-03. Removal of the spherical bearing is not required. Refer to Figure 601.						RE (N/A)	Scheduled	Special Inspections	
	32 A/F	Right				Mos					
	Unknown					Hrs					
	Unknown					Ldg					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)										
H322214		MAIN LANDING GEAR RETRACTION CYLINDER (P/N 45AS38515) - Perform Eddy current inspection of the retraction cylinder mounting lug for evidence of cracks in accordance with Chapter 20-80-03. Removal of the spherical bearing is not required. Refer to Figure 601.						T	Scheduled	Special Inspections	≈24-Jul-2026
	32 A/F	Right				Mos					
	Unknown					Hrs		7,400	+40	7400	2485:35 Hrs (+40)
	Unknown					Ldg		5,000	+30	5,000	1,335 Ldg (+30)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: RK-1 THRU RK-23 WITH KIT 128-8001 INSTALLED; RK-24 AND AFTER)										
▼ 33 - LIGHTS											
H330001		CABIN SECTION - CABIN INTERIOR LIGHTS - Inspect all for condition and operation.						RE	Scheduled	Inspections	≈10-Jun-2023
	33 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H330003		CABIN SECTION - EMERGENCY LIGHTING SYSTEM / b. (RK-98, RK-110 and After) - Perform EMERGENCY LIGHTING SYSTEM OPERATIONAL INSPECTION (Ref. Chapter 33-51-00).						RE	Scheduled	Inspections	≈10-Jun-2023
	33 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H330004		VERTICAL STABILIZER - FORWARD RECOGNITION LIGHT ASSEMBLY - Inspect for condition.						RE	Scheduled	Inspections	≈10-Jun-2023
	33 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H330005		HORIZONTAL STABILIZER - TAIL FLOOD LIGHTS - Inspect for condition.						RE	Scheduled	Inspections	≈10-Jun-2023
	33 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H330006		PILOT'S COMPARTMENT - COCKPIT ADVISORY, CAUTION AND WARNING LIGHTS - Inspect all for condition and operation.						RE	Scheduled	Inspections	≈10-Jun-2023
	33 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H330007		CABIN SECTION - EMERGENCY LIGHTING SYSTEM / a. - Move the EMER LT switch to the TEST/ON position and ensure emergency lighting illuminates. Return EMER LT switch to the OFF position.						RE	Scheduled	Inspections	≈10-Jul-2023
	33 A/F					Mos	28-Jul-2022	12		31-Jul-2023	8.4 Months
						Hrs	4755:05	400	+40	5155:05	240:40 Hrs (+40)
		(UPDATE NOTE: CRS RCRAFT 2022_17_OKIMO) (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg	3,581				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H330008		PILOT'S COMPARTMENT - FLIGHT COMPARTMENT LIGHTING - Perform FLIGHT COMPARTMENT LIGHTS FUNCTIONAL TEST (Ref. Chapter 33-11-00).						RE		Scheduled Inspections	≈16-Dec-2023
	33 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H330009		PILOT'S COMPARTMENT - EXTERIOR LIGHTING - Perform EXTERIOR LIGHTS ADJUSTMENT AND TEST (Ref. Chapter 33-40-00).						RE		Scheduled Inspections	≈16-Dec-2023
	33 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H330011		CABIN SECTION - EMERGENCY LIGHTING SYSTEM / b. (RK-98, RK-110 and After) - Perform Emergency Lighting System FUNCTIONAL TEST PROCEDURES (Ref. Chapter 33-51-00).						RE		Scheduled Inspections	≈16-Dec-2023
	33 A/F	Aft05-20-03				Mos					
	044017-1					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
	Unknown					Ldg					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H330011		CABIN SECTION - EMERGENCY LIGHTING SYSTEM / b. (RK-98, RK-110 and After) - Perform Emergency Lighting System FUNCTIONAL TEST PROCEDURES (Ref. Chapter 33-51-00).						RE		Scheduled Inspections	≈16-Dec-2023
	33 A/F	Fwd05-20-03				Mos					
	044017-1					Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
	Unknown					Ldg					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H330012		RIGHT-HAND WING - ANTI-COLLISION LIGHT ASSEMBLY - Inspect for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	33 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H330013		LEFT-HAND WING - ANTI-COLLISION LIGHT ASSEMBLY - Inspect for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	33 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
▼ 34 - NAVIGATION											
		IFA - AIR DATA SYSTEM INSPECTION (RVSM)						RE (-)			
	34 A/F					Mos	05-Aug-2022				
						Hrs	4729:35				
						Ldg	3,554				
		IFA - MACH OVERSPEED WARNING SYSTEM INSPECTION						RE (-)			
	34 A/F					Mos	05-Aug-2022				
						Hrs	4729:35				
						Ldg	3,554				
		IFA - PERFORM INSPECTION OF AIR DATA COMPUTER						RE (-)			
	34 A/F					Mos	05-Aug-2022				
						Hrs	4729:35				
						Ldg	3,554				
		IFA - PERFORM INSPECTION OF PITOT STATIC SYSTEM AND ALTIMETERS, ATC TRANSPONDERS						RE (-)			
	34 A/F					Mos	05-Aug-2022				
						Hrs	4729:35				
						Ldg	3,554				
		Update Nav Database						RE			
	34 A/F					Days	29-Oct-2022	30		28-Nov-2022	7 Days
						Hrs					
						Ldg					

Task No	Description								Categories	Time
SEQ PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
342001A	Compass Swing						RE			
34 A/F					Mos	05-Aug-2022	12	+1m	05-Aug-2023	8.6 Months (+31 Days)
					Hrs	4729:35				
					Ldg	3,554				
349004	Radio Station License Replace						RE (Due)			
34 A/F Expiration Date 28-Feb-2026					Mos				28-Feb-2026	3.3 Years
					Hrs					
					Ldg					
34-91-00-021	EGPWS/TAWS Terrain Database Version Verification						RE			
34 A/F					Mos	05-Aug-2022	6		28-Feb-2023	3.3 Months
					Hrs	4729:35				
					Ldg	3,554				
34-CUS-009	ADSB Installation						RE (-)			
34 A/F					Mos				[07-Jun-2023]	6.6 Months
					Hrs					
					Ldg					
CZ CAA 092/1.5.1	CZ-CAA REQUIREMENT CAA-ST-092-n-07 - PITOT STATIC SYSTEM LEAK						RE			
34 A/F (UPDATE NOTE: PERFORMED CRS 70001552)					Mos	05-Aug-2022	24		05-Aug-2024	1.7 Years
					Hrs	4729:35				
					Ldg	3,554				
CZ CAA 092/1.5.2	CZ CAA REQUIREMENT - ATC MODE S AND MODE C GROUND TESTING IN ACCORDANCE WITH EASA.SIB 2011-15R1 AND CAA-ST-092-n-07						RE			
34 A/F (UPDATE NOTE: PERFORMED TEXTRON CTS 70001552)					Mos	05-Aug-2022	24		05-Aug-2024	1.7 Years
					Hrs	4729:35				
					Ldg	3,554				
CZ CAA 092/1.5.5	CZ-CAA REQUIREMENT CAA-ST-092-n-07 - MAGNETIC COMPASS						RE			
34 A/F (UPDATE NOTE: PERFORMED TEXTRON CRS 70001552)					Mos	05-Aug-2022	12		05-Aug-2023	8.6 Months
					Hrs	4729:35				
					Ldg	3,554				
CZ CAA 092/1.5.6	CZ CAA REQUIREMENT - VOR/ILS/DME/RALT/COM IN FLIGHT (AIRBORN)VERIFICATION						RE (N/A)			
34 A/F (UPDATE NOTE: ATL 720) (NOTE: Cancelled by authority. See customer email)					Mos	07-Sep-2022				
					Hrs	4788:20				
					Ldg	3,588				
FAR 91.411	Pitot/ Static Systems Leak check per FAR 91.411 Appendix E of Part 43						RE		FAR91, FAR 91	
34 A/F Unknown Unknown Certified Date 28-Feb-2021	Copilot				Mos	28-Feb-2021	24		28-Feb-2023	3.3 Months
					Hrs					
					Ldg					
FAR 91.411	Pitot/ Static Systems Leak check per FAR 91.411 Appendix E of Part 43						RE		FAR91, FAR 91	
34 A/F Unknown Unknown Inspected Date 28-Feb-2021	Pilot				Mos	28-Feb-2021	24		28-Feb-2023	3.3 Months
					Hrs					
					Ldg					
H340001	FORWARD FUSELAGE - PITOT/STATIC SYSTEM / a. Drain any moisture from pitot and static plumbing drain valves. / b. Inspect static ports for obstruction.						RE		Scheduled Inspections	≈10-Jun-2023
34 A/F (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
					Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
					Ldg					

Task No SEQ	PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
										DUE	Remaining
H340003		FORWARD FUSELAGE - AOA TRANSMITTER PROBE - Inspect for cleanliness of air inlet ports (if cone-type probe), evidence of overheating or damage and freedom of probe rotation.						RE		Scheduled Inspections	≈10-Jun-2023
	34 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H340004		PILOT'S COMPARTMENT - PRIMARY FLIGHT DISPLAY (PFD) AND MULTIFUNCTION DISPLAY (MFD) COOLING FANS - Inspect screens for lint, carpet fibers and indication of blockage.						RE		Scheduled Inspections	≈16-Dec-2023
	34 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Ldg					
H340005		PILOT'S COMPARTMENT - FLIGHT INFORMATION DISPLAYS AND INSTRUMENTS / a. Inspect all for condition. / b. Check oxygen and nitrogen operating pressures.						RE		Scheduled Inspections	≈10-Jun-2023
	34 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H340006		MACH OVERSPEED WARNING SYSTEM - Perform functional test by use of pitot/static tester (Ref. AIR-SPEED AND MACH WARNING TEST, Chapter 34-12-00).						RE		Scheduled Special Inspections	
	34 A/F					Yrs	28-Feb-2021	2		28-Feb-2023	3.3 Months
						Hrs					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Ldg					
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	28-Feb-2021	2		28-Feb-2023	3.3 Months
						Hrs					
		(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)				Ldg					
H340008		PILOT'S COMPARTMENT - STALL WARNING SYSTEM / a. Perform stall warning system - SELF TEST (Ref. Chapter 34-11-00). / b. Perform FAULT INDICATOR TEST (Ref. Chapter 34-11-00).						RE		Scheduled Inspections	≈16-Dec-2023
	34 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Ldg					
H340010		FORWARD FUSELAGE - PITOT TUBES / a. Perform PITOT TUBE INSPECTION (Ref. Chapter 34-12-00). / b. Perform UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
	34 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H340011		FORWARD FUSELAGE - PITOT, STATIC AND AOA SENSOR - Perform PITOT/STATIC AND AOA HEATING SYSTEM OPERATIONAL CHECK (Ref. Chapter 30-30-00).						RE		Scheduled Inspections	≈16-Dec-2023
	34 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Ldg					
H341101		PILOT'S COMPARTMENT - AIRBORNE FLIGHT INFORMATION SYSTEM (AFIS) (RK-483 and After - Optional) - Inspect the Data Base Unit (DBU) for proper mounting and security of attachment (Ref. Chapter 34-59-00).						RE		Scheduled Inspections	≈16-Dec-2023
	34 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Ldg					
H341176		AIRBORNE FLIGHT INFORMATION SYSTEM (AFIS) WIRING (RK-483 and After - Optional) - Visually inspect for signs of chafing, security and corrosion.						RE		Scheduled Special Inspections	≈01-Jun-2036
	34 A/F					Mos					
						Hrs		9,800	+40	9800	4885:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H341177		AIRBORNE FLIGHT INFORMATION SYSTEM (AFIS) ANTENNA FUSELAGE FEED-THROUGH (FS 378.54 - lower fuselage (RK-483 and After - Optional) - Detail inspect for corrosion and wear. Using Eddy current method (with a surface probe) inspect for cracks and any indication of structural damage. Antenna removal is required (Ref. Chapter 34-59-00).						RE (N/A)		Scheduled Special Inspections	
	34 A/F					Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs					
						Ldg					
H341178		AFT FUSELAGE - AIRBORNE FLIGHT INFORMATION SYSTEM (AFIS) (Optional Equipment - RK-483 and After) - Inspect the Data Management Unit (DMU), the Configuration Module, and the mount rack for proper mounting and security of attachment (Ref. Chapter 34-59-00).						RE		Scheduled Inspections	≈16-Dec-2023
	34 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
▼ 35 - OXYGEN											
043502		Oxygen Cylinder - Hydrostatically Test						RE		AWL - Inspection Limitations	
	35 A/F					Yrs	01-Jul-2021	5		01-Jul-2026	3.6 Years
	101-384207					Hrs					
	ALT281-24078					Ldg					
		Hydrostatic Tested Date 01-Jul-2021									
		Brand C:351007 (SOURCE: Maintenance Manual 040002)									
35-CUS-001		Portable Breathing Equipment (PBE) Air Liquid Visual Inspection						RE			
	35 A/F					Mos	29-Jun-2022	12		29-Jun-2023	7.3 Months
						Hrs	4656:35				
						Ldg	3,508				
H350001		PILOT'S COMPARTMENT - PILOT'S AND COPILOT'S OXYGEN SYSTEM - Perform the appropriate FLIGHT CREW OXYGEN SYSTEM OPERATIONAL CHECK (Ref. Chapter 35-11-00).						RE		Scheduled Inspections	≈16-Dec-2023
	35 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H350002		PILOT'S COMPARTMENT - PASSENGER OXYGEN SYSTEM - Perform PASSENGER OXYGEN SYSTEM CHECK (Ref. Chapter 35-21-00).						RE		Scheduled Inspections	≈16-Dec-2023
	35 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H350003		OXYGEN VALVE - Refer to PASSENGER OXYGEN CONTROL VALVE O-RING REPLACEMENT (Ref. Chapter 35-21-00).						RE		Scheduled Special Inspections	
	35 A/F					Yrs	28-Feb-2021	4		28-Feb-2025	2.3 Years
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs					
						Ldg					
H350004		FORWARD FUSELAGE - OXYGEN SYSTEM / a. (RK-156 thru RK-389 with Kit 128-5600 Installed, RK-390 and After) - Inspect oxygen service door, hinge and latch for condition and proper operation. / b. Inspect green overboard discharge disk for presence and condition.						RE		Scheduled Inspections	≈10-Jun-2023
	35 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: RK-156 thru RK-389 with Kit 128-5600 Installed, RK-390 and After)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H350005		PILOT'S COMPARTMENT - PILOT'S AND COPILOT'S OXYGEN SYSTEM - Perform FLIGHT CREW MASK - INSPECTION/CHECK (Ref. Chapter 35-11-00)						RE		Scheduled Inspections	≈10-Jun-2023
	35 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H350006		PILOT'S COMPARTMENT - PROTECTIVE BREATHING EQUIPMENT (PBE) P/N 802300-XX (If Installed) - Inspect in accordance with AVOX SYSTEMS Instruction 89253.01 (Ref. Chapter 35 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent).						RE		Scheduled Inspections	≈10-Jun-2023
	35 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H350007		CABIN SECTION - PORTABLE OXYGEN & MASK (If Installed) - Inspect for condition and operating pressure.						RE		Scheduled Inspections	≈10-Jun-2023
	35 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H350008		CABIN SECTION - PASSENGER OXYGEN SYSTEM - Inspect each passenger oxygen mask assembly and supply tubing for condition and deterioration of its elastomeric and vinyl components.						RE		Scheduled Inspections	≈16-Dec-2023
	35 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H350009		FORWARD FUSELAGE - OXYGEN SYSTEM - Detail inspect oxygen cylinder, regulator, and plumbing for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	35 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
▼ 36 - PNEUMATIC											
043601		Bleed Air Supply Tube Assembly - Inspect for Broken Wire Braiding on the Bellows Assembly. Replace the Bleed Air Tube Assembly if Any Broken Wires Are Discovered in the Braiding on the Bellows Assembly or if the Bellows Assembly Is Ruptured or Leaking						RE		AWL - Inspection Limitations	≈15-Dec-2023
	36 A/F	Left				Mos	08-Nov-2022				
	Unknown					Hrs	4910:15	400	+20	5309:35	395:10 Hrs (+20)
	Unknown					Ldg	3,663				
		Brand C:361031 (Tol. Adjustment: -0.7 Hrs) (SOURCE: Maintenance Manual 040002) (NOTE: Airplanes with more than 1,000 hours or have complied with the 1,000 hour inspection)									
043601		Bleed Air Supply Tube Assembly - Inspect for Broken Wire Braiding on the Bellows Assembly. Replace the Bleed Air Tube Assembly if Any Broken Wires Are Discovered in the Braiding on the Bellows Assembly or if the Bellows Assembly Is Ruptured or Leaking						RE		AWL - Inspection Limitations	≈15-Dec-2023
	36 A/F	Right				Mos	08-Nov-2022				
	Unknown					Hrs	4910:15	400	+20	5309:35	395:10 Hrs (+20)
	Unknown					Ldg	3,663				
		Brand C:361032 (Tol. Adjustment: -0.7 Hrs) (SOURCE: Maintenance Manual 040002) (NOTE: Airplanes with more than 1,000 hours or have complied with the 1,000 hour inspection)									
H360001		ENGINE GROUND RUN AND OPERATIONAL CHECKS - BLEED AIR SYSTEM CHECK VALVES - Perform BLEED AIR SYSTEM CHECK VALVE OPERATIONAL CHECK (Ref. Chapter 21-10-00).						RE		Scheduled Inspections	≈16-Dec-2023
	36 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
▼ 52 - DOORS											
H520002		FORWARD FUSELAGE - AVIONICS ACCESS DOORS - Inspect doors and seals for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	52 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H520003		FORWARD FUSELAGE - LANDING LIGHT AND DOORS - Inspect door, hinge and light assembly for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H520004		LANDING GEAR AND BRAKES - NOSE LANDING GEAR DOORS / a. Inspect doors and hinges for condition. / b. Inspect the uplock hook emergency release cable and linkage for condition and routing (Ref. Figure 601, Detail A and C).						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					

Task No SEQ	PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
										DUE	Remaining
H520005		LANDING GEAR AND BRAKES - NOSE LANDING GEAR DOORS - Detail inspect door linkage installation for condition, seized bearings and sufficient engagement of rod ends						RE		Scheduled Inspections	≈16-Dec-2023
	52 A/F	05-20-03									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H520006		AFT FUSELAGE - BAGGAGE DOORS - Inspect baggage door seals for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	52 A/F	05-20-03									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H520007		AFT FUSELAGE - FUEL TANK FILLER RECEPTACLE AND DOOR / a. Inspect fuel cap, fuel cap lanyard and fuel cap adapter for condition. / b. Inspect fuel cap latching mechanism for proper operation.						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)									
H520008		CABIN SECTION - DOOR WARNING SYSTEM - Perform DOOR WARNING SYSTEM CHECK (Ref. Chapter 52-70-00).						RE		Scheduled Inspections	≈16-Dec-2023
	52 A/F	05-20-03									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H520009		CABIN SECTION - ENTRANCE DOOR LATCH AND LOCK MECHANSIM - Inspect operation of entrance door latch mechanism and ensure proper function of lock mechanism (Ref. Figure 601).						RE		Scheduled Inspections	≈16-Dec-2023
	52 A/F	05-20-03									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H520010		CABIN SECTION - EMERGENCY EXIT LATCH AND LOCK MECHANSIM - Inspect operation of emergency exit door latch mechanism and ensure proper function of lock mechanism.						RE		Scheduled Inspections	≈16-Dec-2023
	52 A/F	05-20-03									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H520011		AFT FUSELAGE - EXTERNAL POWER RECEPTACLE / a. Inspect for security, corrosion and evidence of overheating. Disassemble and clean if corrosion is noted. / b. Inspect main junction electrical components for condition and evidence of overheating.						RE		Scheduled Inspections	≈16-Dec-2023
	52 A/F	05-20-03									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)									
H520014		CABIN SECTION - EMERGENCY EXIT DOOR (Emergency exit door removed) / a. Detail inspect emergency exit door seal for condition and deterioration. / b. Detail inspect emergency exit door latching mechanism and lock for condition. / c. Detail inspect the perimeter of emergency exit door (including attaching frames, intercostals, gussets, and skin) for cracks, loose or missing fasteners and any indication of structural damage (Ref. Figure 604). / d. Detail inspect the perimeter of fuselage emergency exit opening (including attaching frames, intercostals, gussets, and skin) for cracks, loose or missing fasteners and any indication of structural damage (Ref. Figure 605). / e. Detail inspect the fuselage emergency exit frame reinforcement clips for condition (Ref. Figure 605). / f. Detail inspect the emergency exit door inner skin and skin splices for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	52 A/F	05-20-04									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)									
H520015		CABIN SECTION - MAIN ENTRANCE DOOR / a. Detail inspect main entrance door latching mechanism and lock for condition, security and wear (Ref. Figure 606). / b. Inspect door lock switches and wiring for condition. / c. Inspect travel of entrance door lock switches. Refer to ENTRANCE DOOR LOCK SWITCHES ADJUSTMENT, Chapter 52-10-00.						RE		Scheduled Inspections	≈29-Jan-2023
	52 A/F	05-20-04									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)									
H520017		SCHEDULED D INSPECTIONS - ENTRANCE DOOR - (Window installation, door frames, fittings, bolts, door mechanism and handle cases) - Perform detailed inspection for cracks, loose or missing fasteners and any indication of structural damage (Ref. Figure 609).						T		Scheduled Inspections	≈25-Dec-2026
	52 A/F	05-20-05									
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)									

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H520018		SCHEDULED D INSPECTIONS - ENTRANCE DOOR LAND AND SUPPORTING FRAMES, LATCH PIN RECEPTACLES AND DOOR LAND GUIDES - Perform detailed inspection for cracks, loose or missing fasteners and any indication of structural damage. Inspect latch pin receptacles for cracks and structural damage (Ref. Figure 609).						T		Scheduled Inspections	≈25-Dec-2026
	52 A/F	05-20-05				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg					
H520019		ENTRANCE DOOR STEP ASSEMBLY (RK-1 thru RK-558 with Kit 128-4045 Installed, RK-559 and After) / a. Detail inspect the cabin step assembly for cracks, loose or failed fasteners, any indication of structural damage, condition, and proper operation. / b. Check torque of the lower step forward and aft attachment nuts (Ref. Chapter 20-10-05). / c. Inspect both the upper and lower rod link assemblies for cracks, distortion, and condition. / d. Check the latch sleeve and bolt rotate freely.						RE		Scheduled Special Inspections	≈20-Nov-2022
	52 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: RK-1 thru RK-558 with Kit 128-4045 Installed, RK-559 and After)				Hrs	4725:05	200	+40	4925:05	10:40 Hrs (+40)
						Ldg	3,551				
H520032		CABIN SECTION - MOISTURE DRAIN HOLES AND VALVES / a. Inspect drain holes for obstruction. / b. Inspect drain holes for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	52 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H520105		LANDING GEAR AND BRAKES - LEFT MAIN LANDING GEAR DOORS / a. Inspect doors and hinges for condition. / b. Inspect the uplock hook emergency release cable and linkage for condition and routing (Ref. Figure 601, Detail A and C).						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H520113		LANDING GEAR AND BRAKES - LEFT MAIN LANDING GEAR DOOR BEAMS AND FITTINGS - Detail inspect the beams and fittings for cracks, loose or missing fasteners and evidence of damage.						RE		Scheduled Inspections	≈29-Jan-2023
	52 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H520119		LEFT-HAND POWER PLANT, PYLON AND NACELLE - REMOTE OIL ACCESS DOOR (RK-78, RK-87 thru RK-390, RK-392 with Kit 128-9007-0001 Installed, RK-391, RK-393 and After) - Inspect door, hinge and latch for condition and proper operation (Ref. Chapter 06-50-00, Figure 14, panels 410E/420E).						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: RK-78, RK-87 thru RK-390, RK-392 with Kit 128-9007-0001 Installed, RK-391, RK-393 and After)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Ldg					
H520120		LEFT-HAND POWER PLANT, PYLON AND NACELLE - OIL FILLER DOOR - Inspect door, hinge and latch for condition and proper operation (Ref. Chapter 06-50-00, Figure 14, panels 410D/420D).						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H520205		LANDING GEAR AND BRAKES - RIGHT MAIN LANDING GEAR DOORS / a. Inspect doors and hinges for condition. / b. Inspect the uplock hook emergency release cable and linkage for condition and routing (Ref. Figure 601, Detail A and C).						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H520213		LANDING GEAR AND BRAKES - RIGHT MAIN LANDING GEAR DOOR BEAMS AND FITTINGS - Detail inspect the beams and fittings for cracks, loose or missing fasteners and evidence of damage.						RE		Scheduled Inspections	≈29-Jan-2023
	52 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H520219		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - REMOTE OIL ACCESS DOOR (RK-78, RK-87 thru RK-390, RK-392 with Kit 128-9007-0001 Installed, RK-391, RK-393 and After) - Inspect door, hinge and latch for condition and proper operation (Ref. Chapter 06-50-00, Figure 14, panels 410E/420E).						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: RK-78, RK-87 thru RK-390, RK-392 with Kit 128-9007-0001 Installed, RK-391, RK-393 and After				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Ldg					
H520220		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - OIL FILLER DOOR - Inspect door, hinge and latch for condition and proper operation (Ref. Chapter 06-50-00, Figure 14, panels 410D/420D).						RE		Scheduled Inspections	≈10-Jun-2023
	52 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
▼ 53 - FUSELAGE											
045304		Aft Fuselage Baggage Compartment Velcro (Hook Only) - Inspect Velcro for Damage or Dirt Which Could Reduce Holding Ability						RE		AWL - Inspection Limitations	≈05-Aug-2023
	53 A/F	Aft				Mos	28-Aug-2022				
	Unknown					Hrs	4779:50	400	+20	5179:50	265:25 Hrs (+20)
	Unknown					Ldg	3,581				
		Brand C:256050 (UPDATE NOTE: CRS RCA Z2200018) (SOURCE: Maintenance Manual 040002) (NOTE: (*) This part is not practical to mark with a part number/serial number. If removal from the airplane is required before the end of its published replacement life limitation, then it should be bagged and identified with accumulated hours/cycles and records should be maintained to ensure compliance with the life limitation.)									
H530001		FORWARD FUSELAGE - FUSELAGE MOISTURE DRAIN HOLE - Inspect drain holes for obstruction.						RE		Scheduled Inspections	≈16-Dec-2023
	53 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H530002		AFT FUSELAGE - DORSAL FIN AND VENTRAL FIN - (Exterior inspection only, panel removal not required) - Inspect fins for condition (Ref. Chapter 53-50-00).						RE		Scheduled Inspections	≈16-Dec-2023
	53 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H530003		MIDFUSELAGE - WING/FUSELAGE FILLET (Exterior inspection only, fillet removal is not required) - Inspect for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	53 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H530004		PILOT'S COMPARTMENT - CENTER PEDESTAL / a. Inspect thrust levers and thrust reversers for condition and freedom of movement. / b. Inspect pedestal switches and components for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	53 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H530005		AFT FUSELAGE - COMPRESSOR/CONDENSER INLET AND EXHAUST PORTS - Inspect inlet and exhaust ports for condition and obstruction.						RE		Scheduled Inspections	≈16-Dec-2023
	53 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H530006		FORWARD FUSELAGE - RADOME AND lightning DIVERTER STRIPS / a. Inspect for condition. / b. Inspect radome erosion boot for condition, if installed.						RE		Scheduled Inspections	≈10-Jun-2023
	53 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H530007		AFT FUSELAGE - AFT FUSELAGE BAGGAGE PANELS / a. Inspect baggage compartment composite panels for condition and oil or grease contamination. / b. Inspect baggage compartment panels and supporting frame structure velcro fastener material for condition.						RE		Scheduled Inspections	≈16-Dec-2023
	53 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No SEQ	PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
										DUE	Remaining
H530010		PILOT'S COMPARTMENT - FLOOR PANELS / a. Inspect for corrosion and structural damage. / b. Detail inspect floor support assembly for corrosion and structural damage (Ref. Figure 601).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530011		CABIN SECTION - FUSELAGE INNER SKIN AND SPLICE - Detail inspect fuselage inner skin and skin splice for condition (Ref. Figure 607).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530012		CABIN SECTION - AFT PRESSURE BULKHEAD / a. Detail inspect cabin side of aft pressure bulkhead structure for cracks, loose or missing fasteners, corrosion and evidence of structural damage (Ref. Figure 608). / b. Detail inspect aft pressure bulkhead check valves [F.S. 322.4 (8190)] for condition, obstruction and freedom of movement (Ref. Figure 609).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530013		PILOT'S COMPARTMENT - MOISTURE DRAIN HOLES AND VALVES / a. Inspect drain holes for obstruction. / b. Inspect drain valves for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530014		FORWARD FUSELAGE - FORWARD PRESSURE BULKHEAD / a. Detail inspect forward pressure bulkhead and center windshield post attachment for cracks, loose or missing fasteners, corrosion and evidence of structural damage (Ref. Figure 611). / b. Detail inspect nose landing gear wheel well stringers located in the upper corners for cracks (Ref. Figure 612).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530015		FORWARD FUSELAGE - FUSELAGE SKIN AND ACCESS DOORS (Exterior inspection only, panel removal is not required) - Inspect for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	53 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H530016		MIDFUSELAGE - FRAME REINFORCEMENT CLIPS (45A33273), FS 279.4 (7096) - Detail inspect for cracks and any indication of structural damage (Ref. Figure 613).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530017		MIDFUSELAGE - EMERGENCY GEAR DOWN BRACKET ASSEMBLY ATTACH CLIP, FS 279.4 (7096) - Detail inspect for cracks and any indication of structural damage (Ref. Figure 614).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530018		MIDFUSELAGE - KEEL STRUCTURE - Inspect keel for cracks, loose or missing fasteners and evidence of structural damage (Ref. Figure 615).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530019		MIDFUSELAGE - FUSELAGE SKIN - Detail inspect for cracks, loose or missing fasteners and indications of structural damage, especially around entrance door and escape hatch corners.						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H530020		MIDFUSELAGE - LOWER FRAME AND SPLICE, FS 307.2 (7803) - Detail inspect for cracks and any indication of structural damage (Ref. Figure 616).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					

Task No SEQ	PN/SN	Description MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
										DUE	Remaining
H530021		AFT FUSELAGE - FUSELAGE SKIN, ACCESS DOORS AND FAIRINGS (Exterior inspection only, panel removal is not required) / a. Inspect for condition. / b. Inspect doors, hinges and latches for condition and proper operation.						RE		Scheduled Inspections	≈10-Jan-2023
	53 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg					
H530022		AFT FUSELAGE - FORWARD ENGINE CARRY-THROUGH BEAM - Using a borescope, detail inspect the yoke/carry-through beam joints for cracks, loose or missing fasteners (Ref. Figure 623).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					
H530023		VERTICAL STABILIZER - FAIRING OF VERTICAL STABILIZER-TO-FUSELAGE - Inspect for cracks, loose or missing fasteners and any indication of structural damage.						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					
H530024		VERTICAL STABILIZER - VERTICAL STABILIZER FRONT SPAR ATTACHMENT AND FRAME - Using a 10x magnifying glass, detail inspect for cracks (especially at attaching points, doubler and stringer cutout through frame), loose or missing fasteners and any indication of structural damage. Pay particular attention to cracks emitting from fastener holes (Ref. Figure 624).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					
H530025		VERTICAL STABILIZER - VERTICAL STABILIZER REAR SPAR ATTACHMENT AND FRAME - Using a 10x magnifying glass, detail inspect for cracks (especially at attaching points and doubler), loose or missing fasteners and any indication of structural damage. Pay particular attention to cracks emitting from fastener holes (Ref. Figure 624).						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					
H530026		SCHEDULED D INSPECTIONS - LOWER FITTING OF WINDSHIELD CENTER POST - Perform detailed inspection for cracks, loose or missing fasteners and any indication of structural damage (Ref. Figure 601).						T		Scheduled Inspections	≈25-Dec-2026
	53 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Ldg					
H530027		SCHEDULED D INSPECTIONS - FRAME AND INTERCOSTALS BEHIND INNER SKIN - Perform detailed inspection for cracks, loose or missing fasteners and any indication of structural damage (Ref. Model 400/400A Structural Repair Manual, Chapter 53-10-47B).						T		Scheduled Inspections	≈25-Dec-2026
	53 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Ldg					
H530028		SCHEDULED D INSPECTIONS - CABIN FRAMES AND STRINGERS - Perform detailed inspection for leaks, loose or missing fasteners and any indication of structural damage.						T		Scheduled Inspections	≈25-Dec-2026
	53 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Ldg					
H530029		CABIN SECTION - FLOOR PANELS - Detail inspect for corrosion and structural damage.						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					
H530030		SCHEDULED D INSPECTIONS - ELEVATOR CONTROL-COLUMN-SUPPORT BOX (LH & RH) - Detail inspect for cracks in the stringers (P/N 45A61176) located under the support bracket. Inspect all four corners.						T		Scheduled Inspections	≈25-Dec-2026
	53 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Ldg					

Task No	Description								Categories	Time	
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H530031		SCHEDULED D INSPECTIONS - AFT FUSELAGE BAGGAGE COMPARTMENT - Perform detailed inspection of compartment structure for cracks, corrosion and structural damage.						T		Scheduled Inspections	≈25-Dec-2026
	53 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)					Ldg					
H530033		FORWARD FUSELAGE - RVSM REGION - Perform RVSM REGION INSPECTION to verify the area is free from damage, deterioration or repair.						RE		Scheduled Inspections	≈16-Dec-2023
	53 A/F	05-20-03				Mos	29-Jul-2022				
						Hrs	4725:05	800	+40	(5309:58)	395:33 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)					Ldg	3,551				
H530034		AFT FUSELAGE - FUSELAGE SKIN - Detail inspect for cracks, loose or missing fasteners and indication of structural damage.						RE		Scheduled Inspections	≈29-Jan-2023
	53 A/F	05-20-04				Mos	29-Jul-2022				
						Hrs	4725:05	1,600	+40	(4992:37)	78:12 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)					Ldg	3,551				
H531095		MAIN LANDING GEAR FITTING ASSEMBLY (P/N 45A33506) INSPECTION (RK-1 THRU RK-352) - Perform a detail visual inspection and a borescope inspection. Refer to the MAIN LANDING GEAR FITTINGS - INSPECTION/CHECK, Chapter 53-40-00.						T		Scheduled Special Inspections	≈12-Feb-2032
	53 A/F	Left				Mos					
	Unknown					Hrs					
	Unknown					Ldg		7,000	+30	7,000	3,335 Ldg (+30)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: Replacement of NAS1203 and NAS1204 bolts with HL21PB Hi-Lok bolts in the Main Landing Gear Fitting Assembly is terminating action for the 200 hour subsequent interval. Refer to Chapter 53-40-00, Figure 601, Detail C, Bolts A and B.)										
H531095		MAIN LANDING GEAR FITTING ASSEMBLY (P/N 45A33506) INSPECTION (RK-1 THRU RK-352) - Perform a detail visual inspection and a borescope inspection. Refer to the MAIN LANDING GEAR FITTINGS - INSPECTION/CHECK, Chapter 53-40-00.						T		Scheduled Special Inspections	≈12-Feb-2032
	53 A/F	Right				Mos					
	Unknown					Hrs					
	Unknown					Ldg		7,000	+30	7,000	3,335 Ldg (+30)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: Replacement of NAS1203 and NAS1204 bolts with HL21PB Hi-Lok bolts in the Main Landing Gear Fitting Assembly is terminating action for the 200 hour subsequent interval. Refer to Chapter 53-40-00, Figure 601, Detail C, Bolts A and B.)										
H531096		MID FUSELAGE MAIN LANDING GEAR UPLOCK FITTING (P/N 45A33480) INSPECTION (RK-1 THRU RK-604) - Perform a detail visual inspection and a borescope inspection. Refer to the MAIN LANDING GEAR FITTINGS - INSPECTION/CHECK, Chapter 53-40-00.						T		Scheduled Special Inspections	≈12-Feb-2032
	53 A/F					Mos					
						Hrs					
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01) (NOTE: Replacement of the Mid Fuselage Main Landing Gear Uplock Fitting P/N 45A33480 with P/N 128-430003 is terminating action for the 200 hour subsequent interval.)					Ldg		7,000	+30	7,000	3,335 Ldg (+30)
H532001		AFT FUSELAGE - TAIL CONE - Inspect tail cone and anti-collision light for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	53 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)					Ldg	3,551				
▼ 54 - NACELLES/PYLONS											
H540007		SCHEDULED D INSPECTIONS - FORWARD AND AFT ENGINE CARRY-THROUGH - Remove the firewall blanket, and perform detailed inspection for cracks, loose or missing fasteners and evidence of structural damage through existing access holes. If engine is not removed, borescope inspection is required (Ref. Figure 603).						T		Scheduled Inspections	≈25-Dec-2026
	54 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)					Ldg					
H540008		SCHEDULED D INSPECTIONS - FRAME AND PYLON RIB - Perform detailed inspection for cracks, loose or missing fasteners and indications of structural damage (Ref. Figure 604).						T		Scheduled Inspections	≈25-Dec-2026
	54 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)					Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H540101	54 A/F	LEFT-HAND POWER PLANT, PYLON AND NACELLE - PYLON SKIN (Exterior inspection only, panel removal is not required) - Inspect for condition. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈10-Jun-2023
						Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H540102	54 A/F	LEFT-HAND POWER PLANT, PYLON AND NACELLE - NACELLE / a. Inspect all cowlings for condition. / b. Ensure all 1/4-turn fasteners are present and secured. / c. Inspect fastener holes for cracks and elongation. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈10-Jun-2023
						Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				
H540103	54 A/F	LEFT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE INLET / a. Inspect for condition. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00). (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈10-Jun-2023
						Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				
H540104	54 A/F	LEFT-HAND POWER PLANT, PYLON AND NACELLE - PYLON NACELLE SEAL - Inspect for condition. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈16-Dec-2023
						Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H540105	54 A/F	LEFT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE/PYLON FIREWALL / a. Inspect firewall area for condition and presence/condition of sealant (Ref. Figure 607). / b. Inspect pylon bleed air, fuel, hydraulic and electrical plumbing and wire harnesses for condition and deterioration. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈16-Dec-2023
						Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H540201	54 A/F	RIGHT-HAND POWER PLANT, PYLON AND NACELLE - PYLON SKIN (Exterior inspection only, panel removal is not required) - Inspect for condition. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈10-Jun-2023
						Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H540202	54 A/F	RIGHT-HAND POWER PLANT, PYLON AND NACELLE - NACELLE / a. Inspect all cowlings for condition. / b. Ensure all 1/4-turn fasteners are present and secured. / c. Inspect fastener holes for cracks and elongation. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈10-Jun-2023
						Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				
H540203	54 A/F	RIGHT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE INLET / a. Inspect for condition. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00). (SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈10-Jun-2023
						Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				
H540204	54 A/F	RIGHT-HAND POWER PLANT, PYLON AND NACELLE - PYLON NACELLE SEAL - Inspect seal for condition. (SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)						RE		Scheduled Inspections	≈16-Dec-2023
						Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No	Description					Categories			Time		
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H540205		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE/PYLON FIREWALL / a. Inspect firewall area for condition and presence/condition of sealant (Ref. Figure 607). / b. Inspect pylon bleed air, fuel, hydraulic and electrical plumbing and wire harnesses for condition and deterioration.						RE		Scheduled Inspections	≈16-Dec-2023
	54 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Ldg					
▼ 55 - STABILIZERS											
045502		Horizontal Stabilizer - Pitch Trim Actuator - Replace with an airwothy unit						RE		AWL - Life Limit	≈24-Jun-2027
	55 A/F					Mos	28-Aug-2022				
	45AS61023					Hrs	4779:50	1,800		6579:50	1665:25 Hrs
	ET0518					Ldg	3,581				
		(UPDATE NOTE: CRS RCA Z2200018) (SOURCE: Maintenance Manual 04-00-02)									
045505		Horizontal Stabilizer - Ribs - Perform Radiographic (X-Ray) Inspection of the Horizontal Stabilizer Rib Assemblies. As an Alternate Means of Inspection, a Borescope Inspection May Be Performed						T		AWL - Inspection Limitations	≈03-Oct-2029
	55 A/F					Mos					
	Unknown					Hrs		7,400	+20	7400	2485:35 Hrs (+20)
	Unknown					Ldg					
		AD:2014-15-15, Brand C:551003 (SOURCE: Maintenance Manual 040002)									
H550001		VERTICAL STABILIZER - STABILIZER SKIN, LEADING EDGE AND ACCESS PANELS (Exterior inspection only, panel removal is not required) - Inspect skin for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	55 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg	3,551				
H550002		VERTICAL STABILIZER - RUDDER ASSEMBLY (Exterior inspection only, panel removal is not required) - Inspect skin and static wicks for condition and evidence of lightning strike.						RE		Scheduled Inspections	≈10-Jun-2023
	55 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg	3,551				
H550003		VERTICAL STABILIZER - RUDDER HINGES AND BOLTS, TORQUE TUBE AND BELLCRANK, STOP BOLTS AND RUDDER COUNTER-BALANCE - Detail inspect for condition, seized bearings, freedom of movement and sufficient engagement of rod ends.						RE		Scheduled Inspections	≈16-Dec-2023
	55 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Ldg					
H550004		HORIZONTAL STABILIZER - STABILIZER SKIN, LEADING EDGES AND ACCESS PANELS (Exterior inspection only, panel removal is not required) / a. Inspect for condition. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
	55 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg	3,551				
H550005		HORIZONTAL STABILIZER - ELEVATOR ASSEMBLY (Exterior inspection only, panel removal is not required) - Inspect skin and static wicks for condition and evidence of lightning strike.						RE		Scheduled Inspections	≈10-Jun-2023
	55 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg	3,551				
H550007		VERTICAL STABILIZER - VERTICAL STABILIZER SIDE RAILS AND ROLLER - (Ref. Chapter 55-30-00). / a. Perform SIDE RAIL INSPECTION. / b. Perform SIDE ROLLER BRACKET ASSEMBLY INSPECTION.						RE		Scheduled Inspections	≈16-Dec-2023
	55 A/F	05-20-03				Mos					
						Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Ldg					
H550008		HORIZONTAL STABILIZER - AFT PIVOT FITTING ASSEMBLY - Detail inspect for condition.						RE		Scheduled Inspections	≈29-Jan-2023
	55 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H550009		HORIZONTAL STABILIZER - FRONT AND REAR SPAR AND FITTINGS - Remove (4) inspection hole covers. Using a borescope inspect for cracks and loose or failed fasteners at the forward and aft spar locations (Ref. Figures 625 and Figure 626).						RE		Scheduled Inspections	≈29-Jan-2023
	55 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H550010		HORIZONTAL STABILIZER - ELEVATOR OPERATION - Perform complete ELEVATOR ADJUSTMENT/TEST procedure (Ref. Chapter 27-30-00).						RE		Scheduled Inspections	≈29-Jan-2023
	55 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H550011		SCHEDULED D INSPECTIONS - VERTICAL STABILIZER RIBS AND STRINGERS - Perform detailed inspection for cracks, loose or missing fasteners and any indications of structural damage.						T		Scheduled Inspections	≈25-Dec-2026
	55 A/F	05-20-05				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg					
H550012		SCHEDULED D INSPECTIONS - HORIZONTAL STABILIZER FRONT AND REAR SPAR FITTINGS / a. Perform a detailed inspection of the rear spar fitting lugs using Eddy current. Refer to the HORIZONTAL STABILIZER REAR SPAR FITTINGS (LUGS) INSPECTION procedure in Chapter 55-50-00. / b. Inspect Horizontal Stabilizer pivot bolts and bushings for wear, corrosion, chemical intrusion and damage. / c. Visually inspect the surrounding area for loose or missing fasteners and any indication of structural damage.						T		Scheduled Inspections	≈25-Dec-2026
	55 A/F	05-20-05				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg					
H550013		HORIZONTAL STABILIZER - HORIZONTAL STABILIZER STRINGERS AND SKINS - Horizontal Stabilizer Station (HSS) 0.00 to HSS 11.81 (300) - Detail inspect for cracks, loose or missing fasteners in the stringers and skins.						RE		Scheduled Inspections	≈29-Jan-2023
	55 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H550014		VERTICAL STABILIZER - VERTICAL STABILIZER - Detail inspect vertical stabilizer skin for cracks, loose or missing fasteners and any indication of structural damage.						RE		Scheduled Inspections	≈29-Jan-2023
	55 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H550015		HORIZONTAL STABILIZER RIB INSPECTION (P/N 45A21112-5, 45A21113-5, 45A21101-11, 45A21116-5, 45A21117-5) - Perform radiographic (X-Ray) inspection of the horizontal stabilizer rib assemblies in accordance with Chapter 55-10-00. As an alternate means of inspection, a borescope inspection may be performed in accordance with Chapter 55-10-00.						T		Scheduled Special Inspections	≈03-Oct-2029
	55 A/F					Mos					
	Unknown					Hrs		7,400	+40	7400	2485:35 Hrs (+40)
	Unknown					Ldg					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)									
▼ 56 - WINDOWS											
H560001		FORWARD FUSELAGE - WINDSHIELD AND FLIGHT COMPARTMENT WINDOWS - Inspect for pits, scratches, crazing, delamination and proper sealing (Ref. Chapter 56-00-00).						RE		Scheduled Inspections	≈10-Jun-2023
	56 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				
H560002		FORWARD FUSELAGE - WINDSHIELD EXTERNAL FRAME AND PROTECTORS / a. Inspect for condition and proper sealing. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
	56 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				

Task No	Description								Categories	Time	
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H560004		FORWARD FUSELAGE - WINDSHIELD SURFACE SEAL COATING (RK-1 thru RK-242 with Kit 128-5405 installed; RK-243 and After) - Inspect and if required, reapply the Surface Seal Coating in accordance with Chapter 56 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent.						RE		Scheduled Inspections	≈10-Jun-2023
	56 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: RK-1 thru RK-242 with Kit 128-5405 installed; RK-243 and After)				Ldg	3,551				
H560005		MIDFUSELAGE - PASSENGER COMPARTMENT WINDOWS - Inspect for cracks, delamination and sealant condition.						RE		Scheduled Inspections	≈10-Jun-2023
	56 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
						Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Ldg	3,551				
H560006		SCHEDULED D INSPECTIONS - CABIN WINDOW FRAME - Perform detailed inspection for cracks, loose or missing fasteners and evidence of damage.						T		Scheduled Inspections	≈25-Dec-2026
	56 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Ldg					
H560007		PILOT'S COMPARTMENT - WINDSHIELD GLASS, COCKPIT SIDE WINDOW GLASS, AND RETAINERS (Interior windshield trim panels removed) / a. Detail inspect windshield frame for cracks or structural damage, loose or missing fasteners and evidence of water leakage. / b. Detail inspect (using an optical prism) the periphery of the windshield screen and mounting holes for cracks or evidence of damage. (Refer to ASTM F2108-06 - Standard Practice for Inspection of Transparent Parts by Prism). / c. Inspect windshield seal, P/N 45A97010, for evidence of migration from under the windshield.						RE		Scheduled Inspections	≈29-Jan-2023
	56 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					
▼ 57 - WINGS											
045706		Main Landing Gear Support Fitting - Inspect for Cracks (By Eddy Current Inspection), Loose or Failed Fasteners and Evidence of Structural Damage						T		AWL - Inspection Limitations	≈05-Feb-2023
	57 A/F	Left				Mos					
	Unknown					Hrs		5,000	+20	5000	85:35 Hrs (+20)
	Unknown					Ldg					
		Brand C:321049 (SOURCE: Maintenance Manual 040002)									
045706		Main Landing Gear Support Fitting - Inspect for Cracks (By Eddy Current Inspection), Loose or Failed Fasteners and Evidence of Structural Damage						T		AWL - Inspection Limitations	≈05-Feb-2023
	57 A/F	Right				Mos					
	Unknown					Hrs		5,000	+20	5000	85:35 Hrs (+20)
	Unknown					Ldg					
		Brand C:321050 (SOURCE: Maintenance Manual 040002)									
H570008		WING-TO-FUSELAGE ATTACH BOLTS - Detail inspect for corrosion, wear and any evidence of damage. Magnetic particle inspect for cracks (Ref. Chapter 57-40-00).						T		Scheduled Special Inspections	
	57 A/F					Yrs	01-Mar-2021	10		01-Mar-2031	8.3 Years
						Hrs	3995:50				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Ldg	3,065				
H570009		MIDFUSELAGE - WING ATTACH FITTINGS / a. Inspect for exfoliation, corrosion, wear and installed condition. / b. Inspect adjacent area for corrosion and any evidence of structural damage.						RE		Scheduled Inspections	≈29-Jan-2023
	57 A/F	05-20-04				Mos					
						Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Ldg					
H570012		SCHEDULED D INSPECTIONS - MAIN FLAP CENTER RAIL ASSEMBLY AND CENTER FLAP ROLLERS - Perform detailed inspection for loose or missing fasteners, bolts of center flap roller for condition and any indication of structural damage (Ref. Figure 605).						T		Scheduled Inspections	≈25-Dec-2026
	57 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Ldg					
H570013		SCHEDULED D INSPECTIONS - WING FRONT AND REAR SPAR FITTINGS - Perform detailed inspection of attachment fittings using Eddy current procedures. Refer to WING FORWARD AND AFT SPAR FITTING INSPECTION procedures, Chapter 57-40-00. (The wing does not have to be removed.)						T		Scheduled Inspections	≈25-Dec-2026
	57 A/F	05-20-05				Mos					
						Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H570014		SCHEDULED D INSPECTIONS - FORWARD AND AFT CARRY-THROUGH (LUGS) (P/N 45A33511 and 45A33512) - Perform detailed inspection of lugs using Eddy current procedures. Refer to FORWARD AND AFT CARRY-THROUGH (LUGS) INSPECTION procedures, Chapter 57-40-00. (The wing does not have to be removed.)						T		Scheduled Inspections	≈25-Dec-2026
	57 A/F	05-20-05				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-05)				Hrs		6,400	+40	(6400)	1485:35 Hrs (+40)
						Ldg					
H570102		LEFT-HAND WING - WING SKIN (Exterior inspection only, fairing removal is not required) - Inspect skin for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570103		LEFT-HAND WING - FUEL TANK FILLER RECEPTACLE / a. Inspect fuel cap, fuel cap lanyard and fuel cap adapter assembly for condition. / b. Inspect fuel cap latching mechanism for proper operation.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570104		LEFT-HAND WING - WING TIP AND LENS COVER / a. Inspect for condition. / b. Inspect static wick for condition and evidence of lightning strike.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570106		LEFT-HAND WING - WING LEADING AND TRAILING EDGE ASSEMBLIES / a. Inspect for condition. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570107		LEFT-HAND WING - WING FUEL STORAGE AND INSPECTION ACCESS PANELS (Exterior inspection only, panel removal is not required) - Inspect for condition and evidence of fuel leakage.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570111		LEFT-HAND WING - WING FUEL STORAGE AREA INSPECTION / a. Detail inspect integral wing tank ribs, stringers and skins for cracks, loose or missing fasteners, corrosion, deteriorated sealant and evidence of structural damage. Ensure compartments are free of foreign materials. / b. (RK-106 thru RK-507 with Kit 128-9008 and 128-9009 Installed; RK-508 thru RK-529 with Kit 128-9009 Installed; RK-530 and After) - Detail inspect integral wing tank compartments for indication of fungal or microbial contamination (Ref. Chapter 28-11-00). / c. Detail inspect wing ribs at BP 35(890), WS 50.6 (1285) and WCS 65.4 (1660) and drain holes on stringers for cracks, loose or missing fasteners and any indication of structural damage. (Ref. Figure 618).						RE		Scheduled Inspections	≈29-Jan-2023
	57 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H570112		LEFT-HAND WING - SPOILER BRACKET (P/N 45A10152) REAR SPAR AREA (WCS 2513) - Inspect bracket for security and cracking. Pay particular attention to the area surrounding the bracket holes and mounting hardware (Ref. Figure 609).						RE		Scheduled Inspections	≈16-Dec-2023
	57 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H570202		RIGHT-HAND WING - WING SKIN (Exterior inspection only, fairing removal is not required) - Inspect skin for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos	29-Jul-2022	12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs	4725:05	400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg	3,551				
H570203		RIGHT-HAND WING - FUEL TANK FILLER RECEPTACLE / a. Inspect fuel cap, fuel cap lanyard and fuel cap adapter assembly for condition. / b. Inspect fuel cap latching mechanism for proper operation.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H570204		RIGHT-HAND WING - WING TIP AND LENS COVER / a. Inspect for condition. / b. Inspect static wick for condition and evidence of lightning strike.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570206		RIGHT-HAND WING - WING LEADING AND TRAILING EDGE ASSEMBLIES / a. Inspect for condition. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570207		RIGHT-HAND WING - WING FUEL STORAGE AND INSPECTION ACCESS PANELS (Exterior inspection only, panel removal is not required) - Inspect for condition and evidence of fuel leakage.						RE		Scheduled Inspections	≈10-Jun-2023
	57 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H570211		RIGHT-HAND WING - WING FUEL STORAGE AREA - AREA INSPECTION / a. Detail inspect integral wing tank ribs, stringers and skins for cracks, loose or missing fasteners, corrosion, deteriorated sealant and evidence of structural damage. Ensure compartments are free of foreign materials. / b. (RK-106 thru RK-507 with Kit 128-9008 and 128-9009 Installed; RK-508 thru RK-529 with Kit 128-9009 Installed; RK-530 and After) - Detail inspect integral wing tank compartments for indication of fungal or microbial contamination (Ref. Chapter 28-11-00). / c. Detail inspect wing ribs at BP 35 (890), WS 50.6 (1285) and WCS 65.4 (1660) and drain holes on stringers fro cracks, loose or missing fasteners and any indication of structural damage. (Ref. Figure 618).						RE		Scheduled Inspections	≈29-Jan-2023
	57 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H570212		RIGHT-HAND WING - SPOILER BRACKET (P/N 45A10152) REAR SPAR AREA (WCS 2513) - Inspect bracket for security and cracking. Pay particular attention to the area surrounding the bracket holes and mounting hardware (Ref. Figure 609).						RE		Scheduled Inspections	≈16-Dec-2023
	57 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
▼ 71 - POWER PLANT											
		Desalination Wash						RE (A/R)			
	71 ENG1					Mos					
						Hrs					
						Enc					
		Desalination Wash						RE (A/R)			
	71 ENG2					Mos					
						Hrs					
						Enc					
047102		Engine Carry-Through Brackets - b. Visually Inspect the Engine Carry-Through Bracket (Left Engine, Forward Beam, Aft Bracket) for Cracks Using a 10x Magnifying Glass (Ref. Figure 1). Remove and Replace if Crack is Found. Contact BC Customer Support for Replacement Assistance						RE		AWL - Inspection Limitations	≈20-Nov-2022
	71 A/F	Fwd - No.1				Mos	29-Jul-2022				
	Unknown					Hrs	4725:05	200	+20	4925:05	10:40 Hrs (+20)
	Unknown					Ldg	3,551				
		Brand C:531083 (Manual Adjustment: 0 Hrs) (UPDATE NOTE: WP Z2200016) (SOURCE: Maintenance Manual 040002) (NOTE: or cracks using a 10x magnifying glass (Ref. Figure 1). Remove and replace if crack is found. Contact BC Customer Support for replacement assistance.)									
047105		Engine Aft Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Left				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
		MM:047105 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))									

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
047105		Engine Aft Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Right				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047105 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047105		Engine Forward Lower Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Left				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047105 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047105		Engine Forward Lower Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Right				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047105 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047105		Engine Forward Upper Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Left				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047105 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047105		Engine Forward Upper Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Right				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047105 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047106		Engine Aft Mount (Barry Controls) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Left				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047106 (SOURCE: Maintenance Manual 040002) (NOTE: (Barry Controls))											
047106		Engine Aft Mount (Barry Controls) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Right				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047106 (SOURCE: Maintenance Manual 040002) (NOTE: (Barry Controls))											
047106		Engine Forward Lower (Barry Controls) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Right				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047106 (SOURCE: Maintenance Manual 040002) (NOTE: (Barry Controls))											
047106		Engine Forward Lower Mount (Barry Controls) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Left				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047106 (SOURCE: Maintenance Manual 040002) (NOTE: (Barry Controls))											

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
047106		Engine Forward Upper (Barry Controls) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Right				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047106 (SOURCE: Maintenance Manual 040002) (NOTE: (Barry Controls))											
047106		Engine Forward Upper Mount (Barry Controls) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈14-Nov-2025
	71 A/F	Left				Mos					
	Unknown					Hrs		6,000		6000	1085:35 Hrs
	Unknown					Ldg					
MM:047106 (SOURCE: Maintenance Manual 040002) (NOTE: (Barry Controls))											
047107		Engine Aft Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈24-Aug-2028
	71 A/F	Left				Mos					
	Unknown					Hrs		7,000		7000	2085:35 Hrs
	Unknown					Ldg					
MM:047107 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047107		Engine Aft Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈24-Aug-2028
	71 A/F	Right				Mos					
	Unknown					Hrs		7,000		7000	2085:35 Hrs
	Unknown					Ldg					
MM:047107 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047107		Engine Forward Lower Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈24-Aug-2028
	71 A/F	Left				Mos					
	Unknown					Hrs		7,000		7000	2085:35 Hrs
	Unknown					Ldg					
MM:047107 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047107		Engine Forward Lower Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈24-Aug-2028
	71 A/F	Right				Mos					
	Unknown					Hrs		7,000		7000	2085:35 Hrs
	Unknown					Ldg					
MM:047107 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047107		Engine Forward Upper Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈24-Aug-2028
	71 A/F	Left				Mos					
	Unknown					Hrs		7,000		7000	2085:35 Hrs
	Unknown					Ldg					
MM:047107 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
047107		Engine Forward Upper Mount (Lord Corporation) - Remove and Replace With a New or Airworthy Unit in Accordance With Chapter 71-20-00 in the Model 400/400A Maintenance Manual.						RE		AWL - Life Limit	≈24-Aug-2028
	71 A/F	Right				Mos					
	Unknown					Hrs		7,000		7000	2085:35 Hrs
	Unknown					Ldg					
MM:047107 (SOURCE: Maintenance Manual 040002) (NOTE: (Lord Corporation))											
71-JT15D-01		Engine - Wash Engine						RE (A/R)		EMM - Requirement	
	71 ENG1					Mos					
						Hrs					
	Ref:71.00.00-cl					Enc					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
71-JT15D-01		Engine - Wash Engine						RE (A/R)		EMM - Requirement	
71	ENG2					Mos					
						Hrs					
						Enc					
Ref:71.00.00-cl											
H710001		ENGINE GROUND RUN AND OPERATIONAL CHECKS - ENGINE SYSTEMS - NOTE: Observe ENGINE GROUND OPERATING PROCEDURES (Ref. Chapter 71-00-00). / a. Perform NORMAL PERFORMANCE CHECK and record data on Engine Run Check Record Sheet (Ref. Chapter 71-00-00). / b. Perform THRUST LEVER AGREEMENT (Ref. Chapter 71-00-00). / c. Perform ENGINE INSTRUMENT AGREEMENT (Ref. Chapter 71-00-00). / d. Perform MAX POWER CHECK IN REVERSION MODE (Ref. Chapter 71-00-00).						RE		Scheduled Inspections	≈10-Jun-2023
71	A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400		(5125:08)	210:43 Hrs (+40)
						Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Observe all operating limitations in the Model 400A FAA Approved Airplane Flight Manual.)											
H710102		LEFT-HAND POWER PLANT, PYLON AND NACELLE - BLEED AIR SYSTEM / a. Inspect bleed air tube assemblies and nacelle anti-ice duct for condition. / b. Inspect nacelle anti-ice pressure regulator shutoff valve and mount structure for condition.						RE		Scheduled Inspections	≈10-Jun-2023
71	A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400		(5125:08)	210:43 Hrs (+40)
						Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)											
H710202		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - BLEED AIR SYSTEM / a. Inspect bleed air tube assemblies and nacelle anti-ice duct for condition. / b. Inspect nacelle anti-ice pressure regulator shutoff valve and mount structure for condition.						RE		Scheduled Inspections	≈10-Jun-2023
71	A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400		(5125:08)	210:43 Hrs (+40)
						Ldg					
(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)											
▼ 72 - ENGINE											
72-00-00 (HSI)		Engine - Hot Section Inspection (as prescribed in the P&WC Maintenance Manual)						RE		EMM - Requirement, EMM	≈24-Sep-2026
72	ENG1					Mos	28-Apr-2022				
						Hrs	5309:48	1,800		-/+50	7109:48
						Enc	4,127				1395:10 Hrs (+50)
AMTOSS:72-00-00											
72-00-00 (HSI)		Engine - Hot Section Inspection (as prescribed in the P&WC Maintenance Manual)						RE		EMM - Requirement, EMM	≈24-Sep-2026
72	ENG2					Mos	28-Apr-2022				
						Hrs	5309:48	1,800		-/+50	7109:48
						Enc	4,127				1395:10 Hrs (+50)
AMTOSS:72-00-00											
72-00-00 (Overhaul)		Engine - Overhaul						RE		EMM - Requirement, EMM	≈10-Nov-2026
72	ENG1					Mos	05-Apr-2017				
						Hrs	3556:41	3,600		-/+50	7156:41
						Enc					1442:03 Hrs (+50)
Ref:72-00-00-ri											
72-00-00 (Overhaul)		Engine - Overhaul						RE		EMM - Requirement, EMM	≈10-Nov-2026
72	ENG2					Mos	10-Apr-2017				
						Hrs	3556:41	3,600		-/+50	7156:41
						Enc					1442:03 Hrs (+50)
Ref:72-00-00-ri											
72-CUS-001		Engine Bleed Valve Actuator Visual Inspection						RE			≈26-May-2023
72	ENG1					Mos	05-Nov-2022				
						Hrs	5710:28	200		5910:28	195:50 Hrs
						Enc	4,624				
72-CUS-001		Engine Bleed Valve Actuator Visual Inspection						RE			≈26-May-2023
72	ENG2					Mos	08-Nov-2022				
						Hrs	5710:28	200		5910:28	195:50 Hrs
						Enc	4,624				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
72-CUS-002		Engine Electric Bleed Valve Control - Visual Inspection						RE			≈26-May-2023
	72 ENG1					Mos	08-Nov-2022				
						Hrs	5710:28	200		5910:28	195:50 Hrs
						Enc	4,624				
72-CUS-002		Engine Electric Bleed Valve Control - Visual Inspection						RE			≈26-May-2023
	72 ENG2					Mos	08-Nov-2022				
						Hrs	5710:28	200		5910:28	195:50 Hrs
						Enc	4,624				
72-CUS-003		Engine Main Wiring Harness Visual Inspection						RE			≈26-May-2023
	72 ENG1					Mos	08-Nov-2022				
						Hrs	5710:28	200		5910:28	195:50 Hrs
						Enc	4,624				
72-CUS-003		Engine Main Wiring Harness Visual Inspection						RE			≈26-May-2023
	72 ENG2					Mos	08-Nov-2022				
						Hrs	5710:28	200		5910:28	195:50 Hrs
						Enc	4,624				
72-JT15D-001		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Security of all Accessible Connections, Clamps and Brackets						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-001		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Security of all Accessible Connections, Clamps and Brackets						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-002		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of wear, chafing, cracks and corrosion						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-002		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of wear, chafing, cracks and corrosion						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-003		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fuel or oil Leaks						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-003		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fuel or oil Leaks						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-004		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fraying, Broken Strands, Security of Cables and Fittings						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-004		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Inspection for Evidence of Fraying, Broken Strands, Security of Cables and Fittings						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+ 10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
72-JT15D-005		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Lubricate Rod end Connectors						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-005		Engine Externals - Tubing, Wiring, Control Linkage and Cables, Lubricate Rod end Connectors						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-006		Engine Externals - Engine Mounts, Inspection for Security and Condition						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-006		Engine Externals - Engine Mounts, Inspection for Security and Condition						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-007		Engine Externals - Compressor Inlet, Check Compressor Inlet Area for Cleanliness						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-007		Engine Externals - Compressor Inlet, Check Compressor Inlet Area for Cleanliness						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-008		Engine Externals - Compressor Inlet, Visually Inspect LP Compressor Blades and Stator Vanes for dirt Deposits, Corrosion and Erosion						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		Ref:71-00-00,Cleaning (Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-008		Engine Externals - Compressor Inlet, Visually Inspect LP Compressor Blades and Stator Vanes for dirt Deposits, Corrosion and Erosion						RE		EMM - Requirement	≈25-May-2023
	72 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		Ref:71-00-00,Cleaning (Tol. Adjustment: -0.7 Hrs)				Enc	4,624				
72-JT15D-010		Engine Externals - LP Compressor Bypass Stator - Visual inspection of the full Circumference of bypass Stator Inner and Outer Rings for Cracks Originating at the Airfoil/vane ring Brazing Root Area						RE		EMM - Requirement	≈10-Nov-2026
	72 ENG1					Mos	28-Apr-2022				
						Hrs	5309:48	1,800	-/+50	7156:42	1442:04 Hrs (+50)
		Brand C:725080 (Tol. Adjustment: 46.9 Hrs) (NOTE: Radial or circumferential cracks originating at the airfoil/vane ring brazing root area to a maximum length of one inch are acceptable.)				Enc	4,127				
72-JT15D-010		Engine Externals - LP Compressor Bypass Stator - Visual inspection of the full Circumference of bypass Stator Inner and Outer Rings for Cracks Originating at the Airfoil/vane ring Brazing Root Area						RE		EMM - Requirement	≈10-Nov-2026
	72 ENG2					Mos	28-Apr-2022				
						Hrs	5309:48	1,800	-/+50	7156:42	1442:04 Hrs (+50)
		Brand C:725080 (Tol. Adjustment: 46.9 Hrs) (NOTE: Radial or circumferential cracks originating at the airfoil/vane ring brazing root area to a maximum length of one inch are acceptable.)				Enc	4,127				
72-JT15D-011		Engine Externals - Exhaust Duct, Inspection for Cracks or Distortion						RE		EMM - Requirement	≈25-May-2023
	72 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		(Tol. Adjustment: -0.7 Hrs)				Enc	4,624				

Task No	Description	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	Categories	Time
SEQ PN/SN	MOC Note or Component Condition								DUE	Remaining
72-JT15D-011	Engine Externals - Exhaust Duct, Inspection for Cracks or Distortion								RE	EMM - Requirement ≈25-May-2023
 72 ENG2	05-JT15D-001					Mos 08-Nov-2022				
						Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	(Tol. Adjustment: -0.7 Hrs)					Enc 4,624				
72-JT15D-012	Engine Externals - Accessories, Inspection for Security								RE	EMM - Requirement ≈25-May-2023
 72 ENG1	05-JT15D-001					Mos 08-Nov-2022	24	-/+30d		
						Hrs 5710:28	300	-/+10%	(5909:48)	195:10 Hrs (+20)
	(Tol. Adjustment: 30d, 30 Hrs)					Enc 4,624				
72-JT15D-012	Engine Externals - Accessories, Inspection for Security								RE	EMM - Requirement ≈25-May-2023
 72 ENG2	05-JT15D-001					Mos 08-Nov-2022	24	-/+30d		
						Hrs 5710:28	300	-/+10%	(5909:48)	195:10 Hrs (+20)
	(Tol. Adjustment: 30d, 30 Hrs)					Enc 4,624				
72-JT15D-014	Engine - Extreme Environment Inspection, Inspect the intermediate Case for Corrosion								RE	EMM - Requirement ≈25-May-2023
 72 ENG1	05-JT15D-001					Mos 08-Nov-2022				
						Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Ref:71-00-00,Cleaning (Tol. Adjustment: -0.7 Hrs)					Enc 4,624				
72-JT15D-014	Engine - Extreme Environment Inspection, Inspect the intermediate Case for Corrosion								RE	EMM - Requirement ≈25-May-2023
 72 ENG2	05-JT15D-001					Mos 08-Nov-2022				
						Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Ref:71-00-00,Cleaning (Tol. Adjustment: -0.7 Hrs)					Enc 4,624				
72-JT15D-017	Bleed Valve Actuator -D5 Series, Inspection and Functional Check (at Engine Overhaul)								RE	≈10-Nov-2026
 72 ENG1						Mos				
766400-4						Hrs 3556:41	3,600	-/+50	7156:41	1442:03 Hrs (+50)
F39728						Enc				
Ref:SB JT15D-72-7003										
72-JT15D-017	Bleed Valve Actuator -D5 Series, Inspection and Functional Check (at Engine Overhaul)								RE	≈10-Nov-2026
 72 ENG2						Mos				
766400-4						Hrs 3556:42	3,600	-/+50	7156:42	1442:04 Hrs (+50)
F39126						Enc				
Ref:SB JT15D-72-7003										
72-JT15D-019	Electronic Bleed Valve Control / Electronic Engine Control (D5 Series and the 4C) - Inspection (at Engine Overhaul)								RE	≈10-Nov-2026
 72 ENG1						Mos				
						Hrs 3556:42	3,600	-/+50	7156:42	1442:04 Hrs (+50)
Ref:SB JT15D-72-7003						Enc				
72-JT15D-019	Electronic Bleed Valve Control / Electronic Engine Control (D5 Series and the 4C) - Inspection (at Engine Overhaul)								RE	≈10-Nov-2026
 72 ENG2						Mos				
						Hrs 3556:42	3,600	-/+50	7156:42	1442:04 Hrs (+50)
Ref:SB JT15D-72-7003						Enc				
72-JT15D-026	Engine Externals - Overspeed Control Wire Rope, Boroscope Inspection								RE	EMM - Requirement ≈25-May-2023
 72 ENG1	05-JT15D-001					Mos 08-Nov-2022				
						Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	(Tol. Adjustment: -0.7 Hrs)					Enc 4,624				
72-JT15D-026	Engine Externals - Overspeed Control Wire Rope, Boroscope Inspection								RE	EMM - Requirement ≈25-May-2023
 72 ENG2	05-JT15D-001					Mos 08-Nov-2022				
						Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	(Tol. Adjustment: -0.7 Hrs)					Enc 4,624				
72-JT15D-027	Engine Externals - LP Compressor bypass Stator Retaining Rivets Around Circumference of LP Compressor Case for rivets Present and Secure								RE (N/A)	LMM - Requirement
 72 ENG1						Mos				
						Hrs				
						Enc				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
72-JT15D-027		Engine Externals - LP Compressor bypass Stator Retaining Rivets Around Circumference of LP Compressor Case for rivets Present and Secure						RE (N/A)		LMM - Requirement	
	72 ENG2										
72-JT15D-028		Engine Isolator Mounts Inspection Engine HSI (P&WC SB No. 7003)						RE (A/R)		EMM - Requirement	
	72 ENG1										
	Brand A:720002 (NOTE: Refer to Airframe task 720002)										
72-JT15D-028		Engine Isolator Mounts Inspection Engine HSI (P&WC SB No. 7003)						RE (A/R)		EMM - Requirement	
	72 ENG2										
	Brand A:720002 (NOTE: Refer to Airframe task 720002)										
72-JT15D-029		Engine - Flange 'C' Bolts - Replace flange 'C' bolts on engine						RE (N/A)		EMM - Requirement	
	72 ENG1										
	Ref.:72-70-01, Ref.:72-40-01 (NOTE: Post SB 7245)										
72-JT15D-029		Engine - Flange 'C' Bolts - Replace flange 'C' bolts on engine						RE (N/A)		EMM - Requirement	
	72 ENG2										
	Ref.:72-70-01, Ref.:72-40-01 (NOTE: Post SB 7245)										
72-JT15D-032		Engine Overtemperature - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-032		Engine Overtemperature - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-033		Engine Overspeed - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-033		Engine Overspeed - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-034		Engine Immersion in Water - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-034		Engine Immersion in Water - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-035		Engine Dropped During Handling - Unscheduled Inspection						RE (A/R)			
	72 ENG1										

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
72-JT15D-035		Engine Dropped During Handling - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-036		Foreign Object Damage (FOD) - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-036		Foreign Object Damage (FOD) - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-037		Loss Of Oil - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-037		Loss Of Oil - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-038		Engine Windmilling - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-038		Engine Windmilling - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-039		Lightning Strike - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-039		Lightning Strike - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-040		Engine Exposed to Fire Extinguishing Agent - Unscheduled Inspection						RE (A/R)			
	72 ENG1										
72-JT15D-040		Engine Exposed to Fire Extinguishing Agent - Unscheduled Inspection						RE (A/R)			
	72 ENG2										
72-JT15D-041		Heavy/Hard Landing - Unscheduled Inspection						RE (A/R)			
	72 ENG1										

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
72-JT15D-041		Heavy/Hard Landing - Unscheduled Inspection						RE (A/R)			
	72 ENG2					Mos					
						Hrs					
						Enc					
72-JT15D-042		Aircraft Flown Through a Cloud of Volcanic Ash - Unscheduled Inspection						RE (A/R)			
	72 ENG1					Mos					
						Hrs					
						Enc					
72-JT15D-042		Aircraft Flown Through a Cloud of Volcanic Ash - Unscheduled Inspection						RE (A/R)			
	72 ENG2					Mos					
						Hrs					
						Enc					
72-JT15D-044		Starter Generator Fail Indication - Unscheduled Inspection						RE (A/R)			
	72 ENG1					Mos					
						Hrs					
						Enc					
72-JT15D-044		Starter Generator Fail Indication - Unscheduled Inspection						RE (A/R)			
	72 ENG2					Mos					
						Hrs					
						Enc					
72-JT15D-045		Hydraulic Pump Failure - Unscheduled Inspection						RE (A/R)			
	72 ENG1					Mos					
						Hrs					
						Enc					
72-JT15D-045		Hydraulic Pump Failure - Unscheduled Inspection						RE (A/R)			
	72 ENG2					Mos					
						Hrs					
						Enc					
H720001		LEFT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE CONTROLS AND CABLE - Check for full travel and freedom of movement, damage and wear, evidence of moisture ingress and proper safeties.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Ldg					
H720004		LEFT-HAND POWER PLANT, PYLON AND NACELLE - FUEL AND HYDRAULIC LINES - Inspect for condition and deterioration.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Ldg					
H720005		LEFT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE ACCESSORIES - Inspect all for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Ldg					
H720006		LEFT-HAND POWER PLANT, PYLON AND NACELLE - ELECTRICAL HARNESS - Inspect connectors, terminals and wires for condition, deterioration and evidence of arcing or overheating.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
						Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H720008		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE CONTROLS AND CABLE - Check for full travel and freedom of movement, damage and wear, evidence of moisture ingress and proper safeties.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H720009		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE ACCESSORIES - Inspect all for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H720010		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - FUEL AND HYDRAULIC LINES - Inspect for condition and deterioration.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H720011		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - ELECTRICAL HARNESS - Inspect connectors, terminals and wires for condition, deterioration and evidence of arcing or overheating.						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H720012		RIGHT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE ISOLATOR MOUNTS - Inspect for corrosion, damage, and deterioration of rubber isolators. (Engine removal is not necessary.)						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H720013		LEFT-HAND POWER PLANT, PYLON AND NACELLE - ENGINE ISOLATOR MOUNTS - Inspect for corrosion, damage, and deterioration of rubber isolators. (Engine removal is not necessary.)						RE		Scheduled Inspections	≈10-Jun-2023
	72 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: The JT15D-5/-5R engine inspection requirements must be completed at this interval. Refer to JT15D-5/-5R Pratt and Whitney Maintenance Manual, Chapter 72-00-00.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
▼ 73 - ENGINE - FUEL AND CONTROL											
		Visually Inspect Electronic Bleed Valve Control						RE			≈26-May-2023
	73 ENG1					Mos	08-Nov-2022				
						Hrs	5710:28	200		5910:28	195:50 Hrs
						Enc	4,624				
		Visually Inspect Fuel-Oil Cooler						RE			≈28-Dec-2025
	73 ENG1					Mos					
						Hrs	3556:42	3,600		[6842:54]	1128:16 Hrs
						Enc					
		Visually Inspect Fuel-Oil Cooler						RE			≈28-Dec-2024
	73 ENG2					Mos					
						Hrs	3556:42	3,600		[6482:54]	768:16 Hrs
						Enc					
72-JT15D-030		Engine Externals - Accessories - Emergency Fuel Shutoff Linkage - Boroscope Inspection						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001				Mos	08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				

Beechjet 400A OK-IMO,SN RK-313

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
72-JT15D-030		Engine Externals - Accessories - Emergency Fuel Shutoff Linkage - Boroscope Inspection						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001					Mos 08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)					Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
							Enc 4,624				
731090		Engine - Visually Inspect Flow Divider Valve						RE			≈10-Nov-2026
	73 ENG1						Mos				
	25950-2						Hrs 3556:42	3,600		7156:42	1442:04 Hrs
	Unknown						Enc				
	Brand C:731090										
731090		Engine - Visually Inspect Flow Divider Valve						RE			≈10-Nov-2026
	73 ENG2						Mos				
	25950-2						Hrs 3556:42	3,600		7156:42	1442:04 Hrs
	0963						Enc				
	Brand C:731090										
73-CUS-001		Engine Flow Divider Valve Visual Inspection						RE			≈28-Dec-2024
	73 ENG1						Mos				
							Hrs	6,000		[6482:54]	768:16 Hrs
							Enc				
73-CUS-001		Engine Flow Divider Valve Visual Inspection						RE			≈28-Dec-2024
	73 ENG2						Mos				
							Hrs	6,000		[6482:54]	768:16 Hrs
							Enc				
73-CUS-003		Engine Motive Flow Valve Inspection and Recertification						RE			≈26-Aug-2023
	73 ENG1						Mos				
							Hrs	6,000		6000	285:22 Hrs
							Enc				
73-CUS-003		Engine Motive Flow Valve Inspection and Recertification						RE			≈26-Aug-2023
	73 ENG2						Mos				
							Hrs	6,000		6000	285:22 Hrs
							Enc				
73-JT15D-001		Systems - Fuel System - Fuel, Check for Presence of Water						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001					Mos 08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)					Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
							Enc 4,624				
73-JT15D-001		Systems - Fuel System - Fuel, Check for Presence of Water						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001					Mos 08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)					Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
							Enc 4,624				
73-JT15D-002		Systems - Fuel System - Fuel Pump, Check for Security and Fuel Leaks						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001					Mos 08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)					Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
							Enc 4,624				
73-JT15D-002		Systems - Fuel System - Fuel Pump, Check for Security and Fuel Leaks						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001					Mos 08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)					Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
							Enc 4,624				
73-JT15D-003		Systems - Fuel System - Drain valves, Check for Security and Leakage						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001					Mos 08-Nov-2022				
		Ref:73.10.06-mp (Tol. Adjustment: -0.7 Hrs)					Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
							Enc 4,624				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
73-JT15D-003		Systems - Fuel System - Drain valves, Check for Security and Leakage						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		Ref:73.10.06-mp (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-006		Systems - Fuel System - Hydromechanical Unit - Drain condensation trap						RE (N/A)		EMM - Requirement	
	73 ENG1					Mos					
		(NOTE: Post SB 7611)				Hrs					
						Enc					
73-JT15D-006		Systems - Fuel System - Hydromechanical Unit - Drain condensation trap						RE (N/A)		EMM - Requirement	
	73 ENG2					Mos					
		(NOTE: Post SB 7611)				Hrs					
						Enc					
73-JT15D-007		Systems - Fuel System - Flow Divider and Dump Valve, Inspection for Security and Leakage						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001				Mos	08-Nov-2022				
		Ref:73.10.04-mp (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-007		Systems - Fuel System - Flow Divider and Dump Valve, Inspection for Security and Leakage						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		Ref:73.10.04-mp (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-011		Systems - Fuel System - Fuel Pump Inlet Screen, Check Screen for foreign matter and distortion, Clean and Reinstall						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001				Mos	08-Nov-2022				
		Ref:73.10.02-mp (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-011		Systems - Fuel System - Fuel Pump Inlet Screen, Check Screen for foreign matter and distortion, Clean and Reinstall						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		Ref:73.10.02-mp (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-015		Systems - Fuel System - Fuel Pump Outlet Filter (10 Micron) - Check for foreign matter and/or distortion. Install new filter at each inspection.						RE		EMM - Requirement, EMM	≈25-May-2023
	73 ENG1	05-JT15D-001				Mos	08-Nov-2022				
		Brand A:730020, Brand C:731002, Ref.:73-10-02 (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-015		Systems - Fuel System - Fuel Pump Outlet Filter (10 Micron) - Check for foreign matter and/or distortion. Install new filter at each inspection.						RE		EMM - Requirement, EMM	≈25-May-2023
	73 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		Brand A:730020, Brand C:731002, Ref.:73-10-02 (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-017		Systems - Fuel System - Hydromechanical Unit - Check for Security and Leakage						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001				Mos	08-Nov-2022				
		Ref:73-20-02 (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-017		Systems - Fuel System - Hydromechanical Unit - Check for Security and Leakage						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		Ref:73-20-02 (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-018		Systems - Fuel System - Hydromechanical Unit - Check for free Movement of Linkage						RE		EMM - Requirement	≈25-May-2023
	73 ENG1	05-JT15D-001				Mos	08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
73-JT15D-018		Systems - Fuel System - Hydromechanical Unit - Check for free Movement of Linkage						RE		EMM - Requirement	≈25-May-2023
	73 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		(Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
73-JT15D-019		Fuel System - Hydromechanical Unit - Visual Inspection (in accordance with SBA-7295)						RE (N/A)		EMM - Requirement	
	73 ENG1					Mos					
						Hrs					
						Enc					
73-JT15D-019		Fuel System - Hydromechanical Unit - Visual Inspection (in accordance with SBA-7295)						RE (N/A)		EMM - Requirement	
	73 ENG2					Mos					
						Hrs					
						Enc					
H730001		NACELLE MOUNTED FUEL FILTER ASSEMBLY, P/N 307618 (JT15D-5R Only) - Check filter for foreign matter. Replace filter if necessary. Refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 73-10-13.						RE		Scheduled Special Inspections	≈29-Sep-2188
	73 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	472508	200	+40	472708	467793:35 Hrs (+40)
						Ldg	3,551				
H730002		NACELLE MOUNTED FUEL FILTER ASSEMBLY, P/N 307618 (JT15D-5R Only) - Check filter for foreign matter. Replace filter if necessary. Refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 73-10-13.						RE		Scheduled Special Inspections	≈09-Feb-2025
	73 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H730003		FUEL PUMP OUTLET FILTER, P/N 3059778 (JT15D-5 and JT15D-5R) - Check for foreign matter and/or distortion. Install new filter at each inspection. Refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 73-10-02.						RE		Scheduled Special Inspections	≈26-May-2023
	73 A/F					Mos	08-Nov-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	4910:15	200	+40	5110:15	195:50 Hrs (+40)
						Ldg	3,663				
H730004		FUEL PUMP OUTLET FILTER, P/N 3059778 (JT15D-5 and JT15D-5R) - Check for foreign matter and/or distortion. Install new filter at each inspection. Refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 73-10-02.						RE		Scheduled Special Inspections	≈26-May-2023
	73 A/F					Mos	08-Nov-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	4910:15	200	+40	5110:15	195:50 Hrs (+40)
						Ldg	3,663				
H730007		FUEL PUMP OVERTEMPERATURE INDICATOR, P/N 3071526 (JT15D-5R Only) - Inspect position of indicator. If extended, refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 74-00-00.						RE		Scheduled Special Inspections	≈09-Feb-2025
	73 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
H730008		FUEL PUMP OVERTEMPERATURE INDICATOR, P/N 3071526 (JT15D-5R Only) - Inspect position of indicator. If extended, refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 74-00-00.						RE		Scheduled Special Inspections	≈09-Feb-2025
	73 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
▼ 74 - IGNITION											
74-JT15D-001		Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition						RE		EMM - Requirement	≈25-May-2023
	74 ENG1	No.105-JT15D-001				Mos	08-Nov-2022				
	9049800-4					Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	98290696					Enc	4,624				
	Ref:74.10.01-mp (Tol. Adjustment: -10.7 Hrs)										

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
74-JT15D-001		Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition						RE		EMM - Requirement	≈25-May-2023
	74 ENG2	No.105-JT15D-001				Mos	08-Nov-2022				
	9049800-4					Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	NNA05382106					Enc	4,624				
	Ref:74.10.01-mp (Tol. Adjustment: -0.7 Hrs)										
74-JT15D-001		Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition						RE		EMM - Requirement	≈25-May-2023
	74 ENG1	No.205-JT15D-001				Mos	08-Nov-2022				
	9049800-4					Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Unknown					Enc	4,624				
	Ref:74.10.01-mp (Tol. Adjustment: -0.7 Hrs)										
74-JT15D-001		Systems - Ignition System - Ignition Exciter, Inspection for Security and Condition						RE		EMM - Requirement	≈25-May-2023
	74 ENG2	No.205-JT15D-001				Mos	08-Nov-2022				
	9049800-4					Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Unknown					Enc	4,624				
	Ref:74.10.01-mp (Tol. Adjustment: -0.7 Hrs)										
74-JT15D-002		Systems - Ignition System- Ignition Cables, Inspection for Chafing, Wear and Security						RE		EMM - Requirement	≈25-May-2023
	74 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
	Ref:74.20.01-mp (Tol. Adjustment: -0.7 Hrs)										
74-JT15D-002		Systems - Ignition System- Ignition Cables, Inspection for Chafing, Wear and Security						RE		EMM - Requirement	≈25-May-2023
	74 ENG2	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
	Ref:74.20.01-mp (Tol. Adjustment: -0.7 Hrs)										
74-JT15D-005		Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	74 ENG1	No.2				Mos					
	9049800-4					Hrs	3556:42	3,600	-/+50	7156:42	1442:04 Hrs (+50)
	Unknown					Enc					
	Ref:SB JT15D-72-7003										
74-JT15D-005		Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	74 ENG2	No.2				Mos					
	9049800-4					Hrs	3556:42	3,600	-/+50	7156:42	1442:04 Hrs (+50)
	Unknown					Enc					
	Ref:SB JT15D-72-7003										
74-JT15D-005		Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	74 ENG1	No.1				Mos					
	9049800-4					Hrs	3556:42	3,600		7156:42	1442:04 Hrs
	98290696					Enc					
	Ref:SB JT15D-72-7003										
74-JT15D-005		Ignition Exciter - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	74 ENG2	No.1				Mos					
	9049800-4					Hrs	3556:42	3,600		7156:42	1442:04 Hrs
	NNA05382106					Enc					
	Ref:SB JT15D-72-7003										
74-JT15D-006		Main Wiring Harness (JT15D-5 series, JT15D-4C) - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	74 ENG1					Mos					
						Hrs	3556:42	3,600	-/+50	7156:42	1442:04 Hrs (+50)
						Enc					
	Ref:SB JT15D-72-7003										
74-JT15D-006		Main Wiring Harness (JT15D-5 series, JT15D-4C) - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	74 ENG2					Mos					
						Hrs	3556:42	3,600	-/+50	7156:42	1442:04 Hrs (+50)
						Enc					
	Ref:SB JT15D-72-7003										

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
74-JT15D-007		Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion						RE		EMM - Requirement	≈25-May-2023
	74 ENG1	Inboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Unknown					Enc					
	Ref:74.20.02-mp										
74-JT15D-007		Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion						RE		EMM - Requirement	≈25-May-2023
	74 ENG2	Inboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	N/A					Enc					
	Ref:74.20.02-mp										
74-JT15D-007		Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion						RE		EMM - Requirement	≈25-May-2023
	74 ENG1	Outboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	N/A					Enc					
	Ref:74.20.02-mp										
74-JT15D-007		Systems - Ignition System - Spark Igniter, Inspection for Cleanliness and Erosion						RE		EMM - Requirement	≈25-May-2023
	74 ENG2	Outboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Unknown					Enc					
	Ref:74.20.02-mp										
74-JT15D-008		Systems - Ignition System - Spark Igniter, Operational Test						RE		EMM - Requirement	≈25-May-2023
	74 ENG1	Inboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Unknown					Enc					
	Ref:74.00.00-mp										
74-JT15D-008		Systems - Ignition System - Spark Igniter, Operational Test						RE		EMM - Requirement	≈25-May-2023
	74 ENG2	Inboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	N/A					Enc					
	Ref:74.00.00-mp										
74-JT15D-008		Systems - Ignition System - Spark Igniter, Operational Test						RE		EMM - Requirement	≈25-May-2023
	74 ENG1	Outboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	N/A					Enc					
	Ref:74.00.00-mp										
74-JT15D-008		Systems - Ignition System - Spark Igniter, Operational Test						RE		EMM - Requirement	≈25-May-2023
	74 ENG2	Outboard05-JT15D-001				Mos					
	CH34659-3					Hrs		200	-/+10%	(5909:48)	195:10 Hrs (+20)
	Unknown					Enc					
	Ref:74.00.00-mp										
74-JT15D-009		Ignition System - Spark Igniters - Install new spark igniters.						RE (N/A)		EMM - Requirement, EMM	
	74 ENG1					Mos	28-Apr-2022				
						Hrs	5309:48				
	Ref.:74-20-02 (NOTE: Post SB 7210)					Enc	4,127				
74-JT15D-009		Ignition System - Spark Igniters - Install new spark igniters.						RE (N/A)		EMM - Requirement, EMM	
	74 ENG2					Mos	28-Apr-2022				
						Hrs	5309:48				
	Ref.:74-20-02 (NOTE: Post SB 7210)					Enc	4,127				
H740003		ENGINE IGNITOR PLUGS - Inspect for wear and condition. Refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 74-20-02.						RE		Scheduled Special Inspections	≈26-May-2023
	74 A/F					Mos	08-Nov-2022				
						Hrs	4910:15	200	+40	5110:15	195:50 Hrs (+40)
	(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)					Ldg	3,663				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H740004		ENGINE IGNITOR PLUGS - Inspect for wear and condition. Refer to Pratt & Whitney JT15D-5/-5R Maintenance Manual, Chapter 74-20-02.						RE		Scheduled Special Inspections	≈09-Feb-2025
	74 A/F					Mos	29-Jul-2022				
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-01)				Hrs	5525:18	200	+40	5725:18	810:53 Hrs (+40)
						Ldg	4,514				
▼ 76 - ENGINE CONTROLS											
H760001		PILOT'S COMPARTMENT - THRUST LEVER QUADRANT, FORWARD THRUST CONTROL CABLE, FORWARD BELLCRANK AND ENGINE CONTROL ROD ASSEMBLIES - Detail inspect for condition, routing, freedom of movement, seized bearings and sufficient engagement of rods ends.						RE		Scheduled Inspections	≈29-Jan-2023
	76 A/F	05-20-04				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-04)				Hrs		1,600	+40	(4992:37)	78:12 Hrs (+40)
						Ldg					
H760004		PILOT'S COMPARTMENT - CENTER PEDESTAL / a. Perform THRUST LEVER OPERATIONAL CHECK (Ref. Chapter 76-10-00). / b. Perform THRUST STOP MECHANISM OPERATIONAL CHECK (Ref. Chapter 76-10-00).						RE		Scheduled Inspections	≈16-Dec-2023
	76 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					
H760104		LEFT-HAND THRUST REVERSER - THROTTLE FEEDBACK CABLE - Inspect for condition and freedom of movement.						RE		Scheduled Inspections	≈10-Jun-2023
	76 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H760105		LEFT-HAND THRUST REVERSER - FEEDBACK BRACKET ASSEMBLY / a. Inspect for condition and alignment. / b. Inspect the lever and spindle for wear and alignment. / c. Inspect the resilience of the spring.						RE		Scheduled Inspections	≈10-Jun-2023
	76 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H760204		RIGHT-HAND THRUST REVERSER - THROTTLE FEEDBACK CABLE - Inspect for condition and freedom of movement.						RE		Scheduled Inspections	≈10-Jun-2023
	76 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H760205		RIGHT-HAND THRUST REVERSER - FEEDBACK BRACKET ASSEMBLY / a. Inspect for condition and alignment. / b. Inspect the lever and spindle for wear and alignment. / c. Inspect the resilience of the spring.						RE		Scheduled Inspections	≈10-Jun-2023
	76 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
▼ 77 - ENGINE INDICATING											
77-JT15D-001		T1 Thermocouple Wiring Harness - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	77 ENG1					Mos					
		Ref:SB JT15D-72-7003				Hrs	3556:42	3,600		7156:42	1442:04 Hrs
						Enc					
77-JT15D-001		T1 Thermocouple Wiring Harness - Inspection and Functional Check (at Engine Overhaul)						RE			≈10-Nov-2026
	77 ENG2					Mos					
		Ref:SB JT15D-72-7003				Hrs	3556:42	3,600		7156:42	1442:04 Hrs
						Enc					
▼ 78 - EXHAUST											
H780004		AFT FUSELAGE - THRUST REVERSER CONTROL VALVE, ISOLATION VALVE, PRESSURE SWITCH, CHECK VALVE AND HYDRAULIC LINES - Inspect all for condition and cleanliness.						RE		Scheduled Inspections	≈16-Dec-2023
	78 A/F	05-20-03				Mos					
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-03)				Hrs		800	+40	(5309:58)	395:33 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H780101		LEFT-HAND THRUST REVERSER - STANGS AND DOORS / a. Inspect for condition. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780102		LEFT-HAND THRUST REVERSER - MECHANICAL ACTUATING MECHANISM / a. Inspect support assemblies, carriage, links, levers, cams, cam followers and support bracket for cracks, evidence of damage, freedom of movement and security of installation. Ensure driver-link attach bolt does not rotate. / b. Check link bearings and door-bushing carriage-guide rods, linkage pivot points and cam follower for freedom of rotation. / c. Measure deflection of driver links. (Ref. Chapter 78-30-07 in the Component Maintenance Manual P/N 128-590001-81 or subsequent).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780103		LEFT-HAND THRUST REVERSER - DEPLOY AND STOW LIMIT SWITCHES / a. Inspect wiring and switches for condition and deterioration. / b. Perform THRUST REVERSER STOW LIMIT SWITCHES CHECK (Ref. Chapter 78-30-00).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780105		LEFT-HAND THRUST REVERSER - UPPER AND LOWER DOORS / a. Inspect for condition, evidence of door twisting, and faired position of the doors in the stowed position. / b. Measure bumper pad thickness. (Ref. Chapter 78-30-07 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780106		LEFT-HAND THRUST REVERSER - FAN DUCT ASSEMBLY - Inspect for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780108		LEFT-HAND THRUST REVERSER - THRUST REVERSER / a. Perform NORMAL THRUST REVERSER SYSTEM CHECK (Ref. Chapter 78-30-00). / b. Perform EMERGENCY STOW SYSTEM TEST (Ref. Chapter 78-30-00).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780109		LEFT-HAND THRUST REVERSER - HYDRAULIC ACTUATOR - Inspect for hydraulic leaks, damaged pushrod, damaged flexible hoses and security of installation.						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780201		RIGHT-HAND THRUST REVERSER - STANGS AND DOORS / a. Inspect for condition. / b. Perform the UNPAINTED SURFACE INSPECTION (Ref. Chapter 12-20-00).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
H780202		RIGHT-HAND THRUST REVERSER - MECHANICAL ACTUATING MECHANISM / a. Inspect support assemblies, carriage, links, levers, cams, cam followers and support bracket for cracks, evidence of damage, freedom of movement and security of installation. Ensure driver-link attach bolt does not rotate. / b. Check link bearings and door-bushing carriage-guide rods, linkage pivot points and cam follower for freedom of rotation. / c. Measure deflection of driver links. (Ref. Chapter 78-30-07 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780203		RIGHT-HAND THRUST REVERSER - DEPLOY AND STOW LIMIT SWITCHES / a. Inspect wiring and switches for condition and deterioration. / b. Perform THRUST REVERSER STOW LIMIT SWITCHES CHECK (Ref. Chapter 78-30-00).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780205		RIGHT-HAND THRUST REVERSER - UPPER AND LOWER DOORS / a. Inspect for condition, evidence of door twisting, and faired position of the doors in the stowed position. / b. Measure bumper pad thickness. (Ref. Chapter 78-30-07 in the Component Maintenance Manual, P/N 128-590001-81 or subsequent).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780206		RIGHT-HAND THRUST REVERSER - FAN DUCT ASSEMBLY - Inspect for condition.						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780208		RIGHT-HAND THRUST REVERSER - THRUST REVERSER / a. Perform NORMAL THRUST REVERSER SYSTEM CHECK (Ref. Chapter 78-30-00). / b. Perform EMERGENCY STOW SYSTEM TEST (Ref. Chapter 78-30-00).						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
H780209		RIGHT-HAND THRUST REVERSER - HYDRAULIC ACTUATOR - Inspect for hydraulic leaks, damaged pushrod, damaged flexible hoses and security of installation.						RE		Scheduled Inspections	≈10-Jun-2023
	78 A/F	05-20-02				Mos		12		(31-Jul-2023)	8.4 Months
		(SOURCE: MODEL 400/400A MMS-IFA / 05-20-02) (NOTE: NOTE: Refer to Chapter 78 of the Component Maintenance Manual, P/N 128-590001-81 or subsequent for the following.)				Hrs		400	+40	(5125:08)	210:43 Hrs (+40)
						Ldg					
▼ 79 - OIL											
79-00-EMM-001		Oil System - Oil Change Interval (Drain and Fill)						RE (N/A)		EMM - Requirement, EMM	
	79 ENG1					Mos	28-Apr-2022				
		AMTOSS:72-00-00 (NOTE: Note: Alternatively, no oil change is required if you operate the engine once every 7 to 10 days and the oil temperature reaches a minimum of 70 degree celcius (158 degree Fahrenheit) for 10 minutes (normal flight operating conditions) or if yoy do an oil analysis 9TAN and water content) (Ref. 72-00-00, Engine - Servicing).)				Hrs	5309:48				
						Enc	4,127				
79-00-EMM-001		Oil System - Oil Change Interval (Drain and Fill)						RE (N/A)		EMM - Requirement, EMM	
	79 ENG2					Mos	28-Apr-2022				
		AMTOSS:72-00-00 (NOTE: Note: Alternatively, no oil change is required if you operate the engine once every 7 to 10 days and the oil temperature reaches a minimum of 70 degree celcius (158 degree Fahrenheit) for 10 minutes (normal flight operating conditions) or if yoy do an oil analysis 9TAN and water content) (Ref. 72-00-00, Engine - Servicing).)				Hrs	5309:48				
						Enc	4,127				
79-JT15D-002		Systems - Oil Quantity, Check Oil Level						RE		EMM - Requirement	≈25-May-2023
	79 ENG1	05-JT15D-001				Mos	08-Nov-2022				
						Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		Ref:72.00.00-svc (Tol. Adjustment: -0.7 Hrs)				Enc	4,624				

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
79-JT15D-002		Systems - Oil Quantity, Check Oil Level						RE		EMM - Requirement	≈25-May-2023
	79 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		Ref:72.00.00-svc (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
79-JT15D-003		Systems - Oil Quantity, Check Condition and Security of Oil Filler Cap						RE		EMM - Requirement	≈25-May-2023
	79 ENG1	05-JT15D-001				Mos	08-Nov-2022				
		Ref:79.30.01-mp (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
79-JT15D-003		Systems - Oil Quantity, Check Condition and Security of Oil Filler Cap						RE		EMM - Requirement	≈25-May-2023
	79 ENG2	05-JT15D-001				Mos	08-Nov-2022				
		Ref:79.30.01-mp (Tol. Adjustment: -0.7 Hrs)				Hrs	5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
						Enc	4,624				
79-JT15D-005		Systems - Oil System - Oil Filter Element (cleanable), Remove the Oil Filter Element, Inspect for Foreign Matter and Reject/Replace Unservicable Oil Filter Element						RE		EMM - Requirement	≈15-May-2023
	79 ENG1					Mos	08-Nov-2022				
		Ref:79.20.01-mp (Tol. Adjustment: -10.7 Hrs)				Hrs	5710:28	200	-/+10%	5899:48	185:10 Hrs (+20)
						Enc	4,624				
79-JT15D-005		Systems - Oil System - Oil Filter Element (cleanable), Remove the Oil Filter Element, Inspect for Foreign Matter and Reject/Replace Unservicable Oil Filter Element						RE		EMM - Requirement	≈10-Jun-2023
	79 ENG2					Mos	08-Nov-2022				
		Ref:79.20.01-mp (Tol. Adjustment: 14.8 Hrs)				Hrs	5710:28	200	-/+10%	5925:18	210:40 Hrs (+20)
						Enc	4,624				
79-JT15D-006		Systems - Oil System - Oil Filter Element (non-cleanable), JT15D-5 (Post-SB7476 and Post-SB7581) and JT15D-5R Engines - Remove and Inspect the Oil Filter for Foreign Matter. Reject and Replace the Oil Filter if any Foreign Matter is found						RE		EMM - Requirement	
	79 ENG1					Yrs	28-Apr-2022	1		28-Apr-2023	5.3 Months
		Ref:79-21-01(JT15D-5R), Ref:79-20-01(JT15D-5) (NOTE: At 800 ± 50 hours or one year whichever comes first)				Hrs	5309:48	800	-/+50	6109:48	395:10 Hrs (+50)
						Enc	4,127				
79-JT15D-006		Systems - Oil System - Oil Filter Element (non-cleanable), JT15D-5 (Post-SB7476 and Post-SB7581) and JT15D-5R Engines - Remove and Inspect the Oil Filter for Foreign Matter. Reject and Replace the Oil Filter if any Foreign Matter is found						RE		EMM - Requirement	
	79 ENG2					Yrs	28-Apr-2022	1		28-Apr-2023	5.3 Months
		Ref:79-21-01(JT15D-5R), Ref:79-20-01(JT15D-5) (NOTE: At 800 ± 50 hours or one year whichever comes first)				Hrs	5309:48	800	-/+50	6109:48	395:10 Hrs (+50)
						Enc	4,127				
79-JT15D-007		Systems - Oil System - Oil Filter Element (non-cleanable), JT15D-5 (Post-SB7476 and Post-SB7581) and JT15D-5R Engines - Remove and Inspect the Oil Filter for Foreign Matter. Reject and Replace the Oil Filter if any Foreign Matter is found						RE		EMM - Requirement	≈25-Oct-2023
	79 ENG1					Mos	28-Apr-2022				
		Ref:79-21-01 (JT15D-5R), Ref:79-20-01 (JT15D-5) (NOTE: At HSI interval (Ref. SB7003 for interval)				Hrs	5309:48	750	-/+50	6059:48	345:10 Hrs (+50)
						Enc	4,127				
79-JT15D-007		Systems - Oil System - Oil Filter Element (non-cleanable), JT15D-5 (Post-SB7476 and Post-SB7581) and JT15D-5R Engines - Remove and Inspect the Oil Filter for Foreign Matter. Reject and Replace the Oil Filter if any Foreign Matter is found						RE		EMM - Requirement	≈25-Oct-2023
	79 ENG2					Mos	28-Apr-2022				
		Ref:79-20-01 (JT15D-5), Ref:79-21-01 (JT15D-5R) (NOTE: At HSI interval (Ref. SB7003 for interval)				Hrs	5309:48	750	-/+50	6059:48	345:10 Hrs (+50)
						Enc	4,127				
79-JT15D-008		Systems - Oil System - Chip Detector - Check Continuity of Circuit at Jack Connector using a suitable test set (If closed circuit is indicated, remove and inspect chip detector)						RE (Daily)		EMM - Requirement	
	79 ENG1					Mos					
		Ref:79-30-05				Hrs					
						Enc					
79-JT15D-008		Systems - Oil System - Chip Detector - Check Continuity of Circuit at Jack Connector using a suitable test set (If closed circuit is indicated, remove and inspect chip detector)						RE (Daily)		EMM - Requirement	
	79 ENG2					Mos					
		Ref:79-30-05				Hrs					
						Enc					

Task No		Description								Categories	Time
SEQ	PN/SN	MOC Note or Component Condition	TSNI	TSOI	TSRI	TSI	CW	REQ	TOL	DUE	Remaining
79-JT15D-009		Systems - Oil System - Chip Detection System - Perform Functional Check of System Components						RE		EMM - Requirement	≈25-May-2023
	79 ENG1	05-JT15D-001					Mos 08-Nov-2022				
							Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		Ref:79-30-05 (Tol. Adjustment: -0.7 Hrs)					Enc 4,624				
79-JT15D-009		Systems - Oil System - Chip Detection System - Perform Functional Check of System Components						RE		EMM - Requirement	≈25-May-2023
	79 ENG2	05-JT15D-001					Mos 08-Nov-2022				
							Hrs 5710:28	200	-/+10%	(5909:48)	195:10 Hrs (+20)
		Ref:79-30-05 (Tol. Adjustment: -0.7 Hrs)					Enc 4,624				
79-JT15D-012		Oil System - Oil Filter Element - Remove, inspect and check for foreign matter and damage.						RE		EMM - Requirement, EMM	≈16-Dec-2023
	79 ENG1						Mos 08-Nov-2022				
							Hrs 5710:28	400		6110:28	395:50 Hrs
		Ref.:79-21-01					Enc 4,624				
79-JT15D-012		Oil System - Oil Filter Element - Remove, inspect and check for foreign matter and damage.						RE		EMM - Requirement, EMM	≈16-Dec-2023
	79 ENG2						Mos 08-Nov-2022				
							Hrs 5710:28	400		6110:28	395:50 Hrs
		Ref.:79-21-01					Enc 4,624				
79-JT15D-015		Systems - Oil System - Oil Filter Element (cleanable) - Remove Oil Filter Element and Inspect for Foreign Matter, Clean and Inspect. Reject and Replace Unserviceable Oil Filter Element						RE		EMM - Requirement	
	79 ENG1						Yrs 28-Apr-2022	1		28-Apr-2023	5.3 Months
							Hrs 5309:48	800	-/+50	6109:48	395:10 Hrs (+50)
		Ref:79-20-01 (NOTE: At 800 ± 50 hours or one year whichever comes first and at HSI interval (Ref. SB7003 for interval).)					Enc 4,127				
79-JT15D-015		Systems - Oil System - Oil Filter Element (cleanable) - Remove Oil Filter Element and Inspect for Foreign Matter, Clean and Inspect. Reject and Replace Unserviceable Oil Filter Element						RE		EMM - Requirement	
	79 ENG2						Yrs 28-Apr-2022	1		28-Apr-2023	5.3 Months
							Hrs 5309:48	800	-/+50	6109:48	395:10 Hrs (+50)
		Ref:79-20-01 (NOTE: At 800 ± 50 hours or one year whichever comes first and at HSI interval (Ref. SB7003 for interval).)					Enc 4,127				
▼ 100 - GENERAL											
00-CUS-001		Camo Part M AD Monitoring						RE			
	100 A/F						Mos 03-Feb-2022	12		[03-Feb-2023]	74 Days
		(UPDATE NOTE: ADMINISTRATIVE ACTION CAMO CZ.CAMO.0092)					Hrs				
							Ldg				
00-CUS-002		Camo Part M SB Monitoring						RE			
	100 A/F						Mos 03-Feb-2022	12		[03-Feb-2023]	74 Days
		(UPDATE NOTE: ADMINISTRATIVE ACTION CZ.CAMO.0092)					Hrs				
							Ldg				
00-CUS-003		Major Repairs, Modifications Review						RE			
	100 A/F						Mos 30-Mar-2022	12		30-Mar-2023	4.3 Months
		(UPDATE NOTE: CAMO ADMINISTRATIVE ACTION)					Hrs				
							Ldg				
00-CUS-004		Report Airco Hours						RE			
	100 A/F						Mos 28-Apr-2022	12		28-Apr-2023	5.3 Months
							Hrs 4509:35				
							Ldg 3,416				