



Maintenance Due List

N945FS

Make & Model (Serial)

BOMBARDIER CL 604 (5370)

Operator

Jet Linx Aviation

Reported Date

24-Sep-2026

Hours

8137.90

Landings

4222

- Major Components

Component	Model (Serial)	Hours	Cycles
Engine 1	CF34-3B (872301)	8137.90	4222.00
Engine 2	CF34-3B (872302)	8137.90	4222.00
APU 0	GTCP36-100(E) (P-790)	4772.00	

ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
AD 2001-12-06 AMD PARAGRAPH (A) Engine 1 AD - Recurring FAA #743	GENERAL ELECTRIC COMPANY - LUBRICATION SYSTEM FOR THE ENGINE BEARINGS - MAGNETIC CHIP DETECTOR INDICATOR CHECK Reference Number 46796469	01-SEP-2026 H: 8128.30 C: 4215	D: 3 H: 30.00			04-SEP-2026 H: 8158.30	M: 0 D: -24 H: 20.40
AD 2001-12-06 AMD PARAGRAPH (A) Engine 2 AD - Recurring FAA #46	GENERAL ELECTRIC COMPANY - LUBRICATION SYSTEM FOR THE ENGINE BEARINGS - MAGNETIC CHIP DETECTOR INDICATOR CHECK Reference Number 46796470	01-SEP-2026 H: 8128.30 C: 4215	D: 3 H: 30.00			04-SEP-2026 H: 8158.30	M: 0 D: -24 H: 20.40
00 JLA-Aircraft Records (-JLCD) Airframe INSPECTION #1755	(NON-GROUNDING, LOG ENTRY/MTR NOT REQUIRED TO COMPLETE THIS TASK) COLLECT/FILE RTS DOCUMENTATION FOR ALL MAINTENANCE PERFORMED IN THE LAST 30 DAYS. REVIEW COMPLIANCE HISTORY IN THE MAINTENANCE TRACKING SYSTEM TO CONFIRM ALL MAINTENANCE THAT WAS PERFORMED DURING THAT TIME. Reference Number 46717975 Notes (AVG MAN HRS: 0.5)	27-AUG-2026 H: 8128.30 L: 4215	D: 30			26-SEP-2026	M: 0 D: -2
100 JLA-PF-0020 (-JLCD) Airframe INSPECTION #2537	PERFORM PREFLIGHT INSPECTION Reference Number 46796500 Notes (ZONE: --) (AVG MAN HRS: 2)	19-SEP-2026 H: 8137.50 L: 4220	D: 10			29-SEP-2026	M: 0 D: 1



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26 JLA-FIREEXTMTLY26-(-JLCD) Airframe INSPECTION #2487	CABIN & COCKPIT FIRE EXTINGUISHER VISUAL INSPECTION Reference Number 46726152 Notes (ZONE: --) (AVG MAN HRS: 1)	27-AUG-2026 H: 8128.30 L: 4215	D: 30			30-SEP-2026	M: 0 D: 2
34 JLA-NDB34-(-JLCD) Airframe INSPECTION #807	UPDATE NAV DATABASE COLLINS (J7 AMERICAS) Reference Number 46645028 Notes (AVG MAN HRS: 3)	27-AUG-2026 H: 8128.30 L: 4215	D: 28			30-SEP-2026	M: 0 D: 2
49 00-90-011 APU INSPECTION #183	VERIFY APU HOURS & CYCLES Reference Number 46726155 Notes (AVG MAN HRS: 0.5)	18-SEP-2026 H: 4772.00	D: 30			18-OCT-2026	M: 0 D: 20
00 JLA-Monthly0021-(-JLCD) Airframe INSPECTION #1127	MONTHLY MAINTENANCE ITEMS CHECK Reference Number 46726151 Notes (AVG MAN HRS: 2)	19-SEP-2026 H: 8137.50 L: 4220	D: 30	D: 7		19-OCT-2026 Max Next Due D(+7): 26-OCT-2026	M: 0 D: 21 Max Remaining D(+7): 28
100 JLA-AFM0000 (-JLCD) Airframe INSPECTION #2158	VERIFY CURRENT REVISION STATUS OF ONBOARD FLIGHT MANUALS (I.E. AFM, POH, QRH, ETC.) -or- IF MANUALS ARE ELECTRONIC, CONFIRM ONBOARD IPAD IS PRESENT, CHARGED, OPERABLE. Reference Number 46726153 Notes (ZONE: --) (AVG MAN HRS: 0.5) (UPDATE NOTE: REV136 Dated 01-Oct-2025)	19-SEP-2026 H: 8137.50 L: 4220	D: 30			19-OCT-2026	M: 0 D: 21



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25 JLA-Heartsine-AED Airframe INSPECTION #1051	HEARTSINE AED FUNCTIONAL TEST Reference Number 46717976 Notes (AVG MAN HRS: 0.5)	20-JUL-2026 H: 8075.20 L: 4186	M: 3			20-OCT-2026	M: 0 D: 22
27 35-01-103 Airframe INSPECTION #3104	FUNCTIONAL TEST OF THE STALL PROTECTION SYSTEM (SPS) FLAP INPUT (AIRCRAFT 5301 TO 5560 PRE SB 604-27-005) Reference Number 46639752 Notes (AVG MAN HRS: 2) (UPDATE NOTE: Work completed by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated on 22-Jan-2025) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. The allowable extension of 10 Hrs is an exceptional short term extension which is defined as an increase in a CMR interval that can be used when an uncontrollable or unexpected situation occurs. Repeated use of extensions should not be used as a substitute for good management practices.)	10-JUL-2026 H: 8070.60 L: 4183	H: 100.00			H: 8170.60	H: 32.70
05 0014 APU INSPECTION #155	APU - 400 HOUR CHECK Reference Number 46639355 Notes (APX COST: 0) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 400.00	H: 40.00		H: 4825.00 Max Next Due H(+40.00): 4865.00	H: 53.00 Max Remaining H(+40.00): 93.00
49 3024 APU INSPECTION #127	APU - ORIFICE FITTING (COMBUSTOR DRAIN) - REMOVE, CLEAN, INSPECT AND REINSTALL Reference Number 46639538 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 400.00			H: 4825.00	H: 53.00
49 3025 APU INSPECTION #32	APU - ORIFICE FITTING (PLENUM DRAIN) - REMOVE, CLEAN, INSPECT AND REINSTALL Reference Number 46639539 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 400.00			H: 4825.00	H: 53.00



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49 3051 APU INSPECTION #170	APU - FUEL NOZZLE ASSEMBLY - REMOVE, CLEAN AND REINSTALL Reference Number 46639540 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 400.00			H: 4825.00	H: 53.00
49 4020 APU INSPECTION #110	APU - DETAILED INSPECTION IGNITER PLUG Reference Number 46639541 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 400.00			H: 4825.00	H: 53.00
76 0130 Airframe INSPECTION #286	DOWNLOAD ECTM Reference Number 45957558 Notes (ZONE: --) (AVG MAN HRS: 2) (NOTE: send an email with the .ENG file to geaeremoteservices@ae.ge.com with the subject line CLXXXX. (please replace the Xs with the aircraft serial number))	19-SEP-2026 H: 8137.50 L: 4220	L: 50			L: 4270	L: 48
23 JLA-FANS0015-(- JLCD) Airframe INSPECTION #756	FANS-CRA/DATALINK PBCS MONITORING Reference Number 45061749	25-MAY-2026 H: 8027.80 L: 4153	M: 6			25-NOV-2026	M: 1 D: 28
25 JLA-EEIP-259320 Airframe INSPECTION #395	FIRST AID KIT INSPECTION Reference Number 45127396 Notes (UPDATE NOTE: Complied with inspection JLA-EEIP-259320 First Aid Kit Inspection. No defects noted.)	22-NOV-2025 H: 7789.80 L: 4004	M: 12			30-NOV-2026	M: 2 D: 2
111 JLA-Planning-MX Projection Airframe INSPECTION #1028	MX PROJECTION REVIEW/UPDATE (NONGROUNDING) Reference Number 45556137 Notes (AVG MAN HRS: 4)	03-AUG-2026	M: 4			03-DEC-2026	M: 2 D: 5



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05 0040-PKG Airframe INSPECTION #1009	6 MONTH CHECK Reference Number 46639363 Notes (Tol. Adjustment: -42d) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	08-JUN-2026 H: 8049.40 L: 4169	M: 6	M: 1		08-DEC-2026 Max Next Due M(+1): 08-JAN-2027	M: 2 D: 10 Max Remaining M(+1): 3
05 PKG 24 Month Airframe INSPECTION #660	24 MONTHLY TASKS Reference Number 36989904 Notes (Tol. Adjustment: 17d) (UPDATE NOTE: Complied with by AMP Kevin May A&P# 3362438 WO# AAT1833)	22-NOV-2024 H: 7415.00 L: 3760	M: 24	M: 1		09-DEC-2026 Max Next Due M(+1): 09-JAN-2027	M: 2 D: 11 Max Remaining M(+1): 3
05 PKG 48 Month Airframe INSPECTION #3198	48 MONTHLY TASKS Reference Number 32021705	09-DEC-2022 H: 7079.70 L: 3555	M: 48	M: 1		09-DEC-2026 Max Next Due M(+1): 09-JAN-2027	M: 2 D: 11 Max Remaining M(+1): 3
05 PKG 12 Month Airframe INSPECTION #1657	12 MONTHLY TASKS Reference Number 46639366 Notes (Tol. Adjustment: -41d) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	M: 12	M: 1		12-DEC-2026 Max Next Due M(+1): 12-JAN-2027	M: 2 D: 14 Max Remaining M(+1): 3
24 30-00-202 Airframe INSPECTION #2576	FUNCTIONAL TEST (CAPACITY CHECK) OF THE MAIN BATTERY Reference Number 46639521 Notes (AVG MAN HRS: 2) (APX COST: 109.2) (UPDATE NOTE: Main battery removed and reinstalled for service, P/N off 601R59041-3 on 1756-3 S/N on/off 0905200189666. Battery Tested by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated on 21-Jan-2025. Work Complied with by WestStar Aviation CRS# WTXR173J work order# 68027 Dated on 22-Jan-2025)	18-JUN-2026 H: 8060.00 L: 4177	M: 6			18-DEC-2026 Max Next Due	M: 2 D: 20 Max Remaining
72 20-00-207 Engine 1 INSPECTION #572	DETAILED INSPECTION OF THE ENGINE MASTER CHIP DETECTOR INDICATOR Reference Number 45950710 Notes (AVG MAN HRS: 1.5) (Tol. Adjustment: 14.3 Hrs) (UPDATE NOTE:	06-JUL-2026 H: 8070.60 C: 4183	H: 200.00	H: 20.00		H: 8270.60 Max Next Due H(+20.00): 8290.60	H: 132.70 Max Remaining H(+20.00): 152.70



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72 20-00-207 Engine 2 INSPECTION #642	DETAILED INSPECTION OF THE ENGINE MASTER CHIP DETECTOR INDICATOR Reference Number 45950711 Notes (AVG MAN HRS: 1.5) (Tol. Adjustment: 14.3 Hrs) (UPDATE NOTE:)	06-JUL-2026 H: 8070.60 C: 4183	H: 200.00	H: 20.00		H: 8270.60 Max Next Due H(+20.00): 8290.60	H: 132.70 Max Remaining H(+20.00): 152.70
AD 2019-08-08 AMD PAR. (I)(1)(2)(3)(4) Airframe AD - Open FAA #2954	HYDRAULIC POWER - BRAKE ACCUMULATOR SCREW CAPS/END CAPS - NEW REQUIREMENT OF THIS AD: RELOCATION OF ACCUMULATORS Reference Number 32209925 Notes AMOC Notes attached.		M: 60 L: 2400			09-JAN-2027 L: 5659	M: 3 D: 12 L: 1437
32 JLA-32Brakes (- JLCD) Airframe INSPECTION #3973	REVIEW BRAKE MEASUREMENTS, PROJECT NEXT BRAKE CHANGES OVER THE NEXT 24 MONTHS, INFORM MX PLANNING TO ADD TO MX PROJECTIONS (NON-GROUNDING)	14-JUL-2026 H: 8070.60 L: 4183	M: 6			14-JAN-2027	M: 3 D: 17
						Max Next Due	Max Remaining
AD 74-08-09 R3 AMD PARAGRAPH (K) Airframe AD - Recurring FAA #1404	EQUIPMENT/FURNISHINGS - IMPROPER DISPOSAL OF SMOKING MATERIALS IN LAVATORY WASTE RECEPTACLES - INSPECT ALL LAVATORY PAPER AND LINEN WASTE RECEPTACLE ENCLOSURE ACCESS DOORS AND DISPOSAL DOORS FOR PROPER OPERATION, FIT, SEALING, AND LATCHING FOR THE CONTAINMENT OF POSSIBLE TRASH FIRES. Reference Number 32528525 Notes Complied with AD 74-08-09 R3 Para (k) Equipment/furnishings - improper disposal of smoking materials in lavatory waste receptacles - Inspect all lavatory paper and linen waste receptacle enclosure access doors and disposal doors for proper operation, fit, sealing, and latching for the containment of possible trash fires. No defects noted. Next due 8288.1 hours.	11-JUN-2024 H: 7288.10 L: 3681	H: 1000.00			H: 8288.10	H: 150.20
30 40-00-301 Airframe INSPECTION #734	DETAILED INSPECTION OF THE WINDSHIELD/SIDE WINDOW AERODYNAMIC SEAL. Reference Number 46639474 Notes (ZONE: 220) (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	M: 12 H: 600.00	M: 1 H: 40.00		23-JAN-2027 H: 8486.50 Max Next Due M(+1): 23-FEB-2027 H(+40.00): 8526.50	M: 3 D: 26 H: 348.60 Max Remaining M(+1): 4 H(+40.00): 388.60



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102 JLA-Programs-WARR-AVIO-C Airframe INSPECTION #2176	AVIONICS PROGRAM (NON-GROUNDING) CASP 40473548 Reference Number 46681565	26-JAN-2026 H: 7886.50	H: 450.00			25-JAN-2027 H: 8336.50	M: 3 D: 28 H: 198.60
25 60-21-001 Airframe INSPECTION #2526	EMERGENCY LOCATOR TRANSMITTER - INSPECT ELT AND MOUNT - PROPER INSTALLATION AND SECURE MOUNTING Reference Number 46639523 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	M: 12			31-JAN-2027	M: 4 D: 3
AD 2025-22-04 Airframe AD - Open FAA #1481	FLIGHT CONTROLS - FLAP SYSTEM ON-BOARD RECORDER (FSOBR) EFFECTS ON FLAP CONTROL UNIT - DISCONNECTION AND INSTALLATION PROHIBITION OF THE FSOBR Reference Number 44997145 Notes (ISSUING AUTHORITY: FAA) (NOTE: APPLICABILITY: This AD applies to all Bombardier, Inc., Model CL-600-2B16 (604 Variant) airplanes, certificated in any category. COMPLIANCE: For airplanes that have incorporated Bombardier Service Bulletin 604-27-035, Bombardier Service Bulletin 605-27-006, or Bombardier Service Bulletin 650-27-001 as of the effective date of this AD: Within 1,000 flight hours or 14 months, whichever occurs first, after the effective date of this AD, disconnect the FSOBR in accordance with Section 2.B of the Accomplishment Instructions of the applicable service bulletin listed in table 1 to paragraph (g) of this AD.)		M: 14 H: 1000.00			23-FEB-2027 H: 8836.10	M: 4 D: 26 H: 698.20
05 0016 APU INSPECTION #33	APU - 600 HOUR CHECK Reference Number 46639357 Notes (Tol. Adjustment: 38 Hrs) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 600.00	H: 40.00		H: 5063.00 Max Next Due H(+40.00): 5103.00	H: 291.00 Max Remaining H(+40.00): 331.00
102 JLA-Programs-PUBS-Onboard Manuals Airframe INSPECTION #318	PUBLICATIONS AND RENEWALS (NON-GROUNDING) Reference Number 39403359	10-MAR-2026				31-MAR-2027	M: 6 D: 3
56 ICA- LAI-ICA-123.1 Airframe INSPECTION #3988	LEE AEROSPACE WINDSHIELDS VISUAL INSPECTION. REFERENCE LEE AEROSPACE DOCUMENT NUMBER LAI-ICA-123.	26-AUG-2026 H: 8128.30 L: 4215	H: 300.00	H: 40.00		H: 8428.30 Max Next Due H(+40.00): 8468.30	H: 290.40 Max Remaining H(+40.00): 330.40



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27 35-04-101 Airframe INSPECTION #2441	FWD - LEFT FUNCTIONAL TEST OF THE ANGLE OF ATTACK (AOA) TRANSDUCER LINEARITY Reference Number 46639529 Notes (AVG MAN HRS: 3.5) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	18-SEP-2026 H: 8137.50 L: 4220	H: 300.00			H: 8437.50	H: 299.60
27 35-04-101 Airframe INSPECTION #220	FWD - RIGHT FUNCTIONAL TEST OF THE ANGLE OF ATTACK (AOA) TRANSDUCER LINEARITY Reference Number 46639530 Notes (AVG MAN HRS: 3.5) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	18-SEP-2026 H: 8137.50 L: 4220	H: 300.00			H: 8437.50	H: 299.60
AD 2003-22-12 AMD PARA (N) LEFT Airframe AD - Recurring FAA #1386	SPECIAL CHECK/REWORK - STALL PROTECTION SYSTEM - LEFT ANGLE-OF-ATTACK (AOA) TRANSDUCER TOLERANCE CHECK AND REWORK OF OUT-OF-TOLERANCE AOA TRANSDUCER ASSEMBLIES (AMOC AND TASK 27-35-04-101*) Reference Number 46639527 Notes Amendment No. 39-13360, Effective Dec. 12, 2003. Para N, AMOC. This is a re-occurring AD and will require reinspect every 300 flight hours, current hours are 7886.5. Functional Test of Left and Right Angle-of-Attack (AOA) Transducer Linearity under item 4.5 this work order. Next due at 8186.5 flight hours. Work Complied with by WestStar Aviation CRS# WTXR173J work order# 68027 Dated on 22-Jan-2025	18-SEP-2026 H: 8137.50 L: 4220	H: 300.00			H: 8437.50	H: 299.60
AD 2003-22-12 AMD PARA (N) RIGHT Airframe AD - Recurring FAA #2120	SPECIAL CHECK/REWORK - STALL PROTECTION SYSTEM - RIGHT ANGLE-OF-ATTACK (AOA) TRANSDUCER TOLERANCE CHECK AND REWORK OF OUT-OF-TOLERANCE AOA TRANSDUCER ASSEMBLIES (AMOC AND TASK 27-35-04-101*) Reference Number 46639528 Notes Amendment No. 39-13360, Effective Dec. 12, 2003. Para N, AMOC. This is a re-occurring AD and will require reinspect every 300 flight hours, current hours are 7886.5. Functional Test of Left and Right Angle-of-Attack (AOA) Transducer Linearity under item 4.5 this work order. Next due at 8186.5 flight hours. Work Complied with by WestStar Aviation CRS# WTXR173J work order# 68027 Dated on 22-Jan-2025	18-SEP-2026 H: 8137.50 L: 4220	H: 300.00			H: 8437.50	H: 299.60
26 2301-003B Airframe INSPECTION #575	COCKPIT FORWARD COCKPIT FIRE EXTINGUISHER PORTABLE BOTTLE CKPT 26-25-00-9002 WEIGHT CHK FIRE EXT HALON TYPE Reference Number 41157851 Notes (UPDATE NOTE: Complied with inspection 262301-003B Cockpit Forward Cockpit Fire Extinguisher Portable Bottle Ckpt 26-25-00-9002 Weight Chk Fire Ext Halon Type. Cockpit extinguisher weight 3 lbs 8 oz)	20-MAY-2026 H: 8024.00 L: 4151	M: 12			20-MAY-2027	M: 7 D: 22



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26 2501-703B Airframe INSPECTION #783	CABIN AFT CABIN FIRE EXTINGUISHER PORTABLE BOTTLE WEIGHT CHECK FIRE EXT HALON TYPE Reference Number 41157850 Notes (UPDATE NOTE: Complied with inspection 262501-703B Cabin Aft Cabin Fire Extinguisher Portable Bottle Weight Check Fire Ext Halon Type. Cabin extinguisher weight 4 lbs 5 oz.)	20-MAY-2026 H: 8024.00 L: 4151	M: 12			20-MAY-2027	M: 7 D: 22
25 63-65-603 Airframe INSPECTION #1760	NO.10 RESTORATION OF THE LIFE VESTS Reference Number 32214123 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
25 63-65-603 Airframe INSPECTION #1219	NO.11 RESTORATION OF THE LIFE VESTS Reference Number 32214125 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
25 63-65-603 Airframe INSPECTION #3098	NO.14 RESTORATION OF THE LIFE VESTS Reference Number 32214111 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
25 63-65-603 Airframe INSPECTION #1327	NO.3 RESTORATION OF THE LIFE VESTS Reference Number 32214007 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9



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25 63-65-603 Airframe INSPECTION #1111	NO.4 RESTORATION OF THE LIFE VESTS Reference Number 32214114 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
25 63-65-603 Airframe INSPECTION #645	NO.5 RESTORATION OF THE LIFE VESTS Reference Number 32214120 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
25 63-65-603 Airframe INSPECTION #3477	NO.6 RESTORATION OF THE LIFE VESTS Reference Number 32214119 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
25 63-65-603 Airframe INSPECTION #2286	NO.7 RESTORATION OF THE LIFE VESTS Reference Number 32214126 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
25 63-65-603 Airframe INSPECTION #896	NO.8 RESTORATION OF THE LIFE VESTS Reference Number 32214117 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9



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25 63-65-603 Airframe INSPECTION #3120	NO.9 RESTORATION OF THE LIFE VESTS Reference Number 32214122 Notes (NOTE: Note 2: Not to exceed vendor recommendation. Refer to the table below for vendor recommendation. Life Preserver (sealed), P/N 63600-Series repeat every 120 months.	10-APR-2023 H: 7106.70 L: 3569	M: 120	M: 1		31-MAY-2027 Max Next Due M(+1): 30-JUN-2027	M: 8 D: 3 Max Remaining M(+1): 9
102 JLA-Programs- PUBS-MX Manuals Airframe INSPECTION #100	PUBLICATIONS AND RENEWALS (NON-GROUNDING) Reference Number 41085924	28-MAY-2026				31-MAY-2027	M: 8 D: 3
05 0018 APU INSPECTION #138	APU - 800 HOUR CHECK Reference Number 46639362 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 800.00	H: 40.00		H: 5225.00 Max Next Due H(+40.00): 5265.00	H: 453.00 Max Remaining H(+40.00): 493.00
28 20-00-201 APU INSPECTION #35	DISCARD OF AUXILIARY POWER UNIT FUEL FEED LINE FILTER Reference Number 46639533 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 4425.00	H: 800.00	H: 40.00		H: 5225.00 Max Next Due H(+40.00): 5265.00	H: 453.00 Max Remaining H(+40.00): 493.00
33 0002 Airframe INSPECTION #1181	OPERATIONAL TEST EMERGENCY LIGHTING. REFERENCE K-C AVIATION INTERIOR MAINTENANCE MANUAL 5-20-00. Reference Number 43189098 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	20-JUL-2026 H: 8075.20 L: 4186	M: 12 H: 400.00			20-JUL-2027 H: 8475.20	M: 9 D: 22 H: 337.30
34 00-ICA-9003 Airframe INSPECTION #2424	INSPECT THE DATA BASE UNIT (DBU) FOR THE WIRING AND CONNECTORS Reference Number 43189100 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	20-JUL-2026 H: 8075.20 L: 4186	M: 12 H: 400.00			20-JUL-2027 H: 8475.20	M: 9 D: 22 H: 337.30



Maintenance Due List

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 604-27-040 Airframe SB - Recurring #2451	SPECIAL CHECK - FLAPS - INTRODUCTION OF INITIAL AND REPEAT OPERATIONAL TEST OF THE FLAPS TO VERIFY THE RETRACTION / EXTENSION TIME Reference Number 43189077 Notes Dated December 29, 2022 - Special Check - Flaps - Introduction of Initial and Repeat Operational Test of the Flaps to Verify the Retraction/Extension Time. Complied With paragraph 2.B. Special Check - Operational Test of the Inboard and Outboard Flaps. No defects noted. Next Due in 400 Hours at 8114.4 Hours. Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025	20-JUL-2026 H: 8075.20 L: 4186	H: 400.00			H: 8475.20	H: 337.30
AD 2023-17-06 Airframe AD - Recurring FAA #960	FLIGHT CONTROLS - FLAP CONTROL SYSTEM - INITIAL OPERATIONAL TEST / REPETITIVE OPERATIONAL TESTS Reference Number 43189076 Notes Effective October 19, 2023, Amendment 39-22532 - Flight Controls - Uncommanded Flap Extension. Complied With paragraph (h)(3)(i) Repetitive Operational Test by complying with Bombardier Service Bulletin 604-27-040. Next Due in 400 Hours at 8114.4 Hours. Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025	20-JUL-2026 H: 8075.20 L: 4186	H: 400.00			H: 8475.20	H: 337.30
57 10-00-107 Airframe INSPECTION #963	SPECIAL DETAILED INSPECTION OF THE LOWER WING PLANK - WS45, STRINGER 10 Reference Number 32021861 Notes (AVG MAN HRS: 1) (Manual Adjustment: -3 Ldg) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	26-MAR-2018 H: 6287.30 L: 3053	L: 1416			L: 4466	L: 244
05 PKG 600 Hour Airframe INSPECTION #2976	600 HOURLY TASKS Reference Number 46639439 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	H: 600.00	H: 40.00		H: 8486.50 Max Next Due H(+40.00): 8526.50	H: 348.60 Max Remaining H(+40.00): 388.60
29 11-52-201 Airframe INSPECTION #1294	LEFT OPERATIONAL TEST OF THE HYDRAULIC FIREWALL SHUTOFF-VALVE Reference Number 46639534 Notes (AVG MAN HRS: 2) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	H: 600.00	H: 40.00		H: 8486.50 Max Next Due H(+40.00): 8526.50	H: 348.60 Max Remaining H(+40.00): 388.60



Maintenance Due List

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
29 11-52-201 Airframe INSPECTION #1362	RIGHT OPERATIONAL TEST OF THE HYDRAULIC FIREWALL SHUTOFF-VALVE Reference Number 46639535 Notes (AVG MAN HRS: 2) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	H: 600.00	H: 40.00		H: 8486.50 Max Next Due H(+40.00): 8526.50	H: 348.60 Max Remaining H(+40.00): 388.60
25 FAR 91.207 Airframe INSPECTION FAA #3086	EMERGENCY LOCATOR TRANSMITTER (ELT) INSPECTION AND TEST PER FAR 91.207 (D) Reference Number 41583041 Notes (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Work order# CD7SA dated on 18-Jun-2025. ELT battery expiration 31-July-2029.) (ISSUING AUTHORITY: FAA)	16-JUN-2026 H: 8060.00 L: 4177	M: 12			16-JUN-2027	M: 8 D: 19
34 9999.1 Airframe INSPECTION #3621	EGPWS DATABASE UPDATE Reference Number 41583042 Notes (ZONE: --) (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Work order# CD7SA dated on 18-Jun-2025. EGPWS Rev updated to 646.)	17-JUN-2026 H: 8060.00 L: 4177	M: 12			17-JUN-2027	M: 8 D: 20
24 30-00-203 Airframe INSPECTION #1479	FUNCTIONAL TEST (CAPACITY CHECK) OF THE APU BATTERY Reference Number 46639519 Notes (AVG MAN HRS: 2) (UPDATE NOTE: APU battery removed and reinstalled for service. P/N off 600-59151-13 on 40178-26 S/N on/off 0905200264F48. Battery Tested by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated on 19-Jan-2025. Work Complied with by WestStar Aviation CRS# WTXR173J work order# 68027 Dated on 22-Jan-2025)	18-JUN-2026 H: 8060.00 L: 4177	M: 12			18-JUN-2027 Max Next Due	M: 8 D: 21 Max Remaining
25 9990 Airframe INSPECTION #842	DEFIBRILLATOR VISUAL INSPECTION Reference Number 41584337 Notes (ZONE: --)	18-JUN-2026 H: 8060.00 L: 4177	M: 12			18-JUN-2027	M: 8 D: 21
25 60-00-201 Airframe INSPECTION #3074	OPERATIONAL TEST OF THE EMERGENCY LOCATOR TRANSMITTER (ELT) SYSTEM Reference Number 45120672 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by Duncan Aviation CRS# JGVR194F Work order# CD7SA Dated on 18-Jun-2025)	16-JUN-2026 H: 8060.00 L: 4177	M: 12			30-JUN-2027	M: 9 D: 2



Maintenance Due List

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
25 60-00-203 Airframe INSPECTION #3352	DETAILED INSPECTION OF THE EMERGENCY LOCATOR TRANSMITTER (ELT) BATTERY Reference Number 45120673 Notes (AVG MAN HRS: 2) (UPDATE NOTE: Complied with by Duncan Aviation CRS# JGVR194F Work order# CD7SA Dated on 18-Jun-2025)	16-JUN-2026 H: 8060.00 L: 4177	M: 12			30-JUN-2027	M: 9 D: 2
34 JLA-JLAC-349000 Airframe INSPECTION #3018	JLAC AVIONICS INSPECTION #1 Reference Number 41583043 Notes (ZONE: --) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Work order# CD7SA dated on 18-Jun-2025.)	18-JUN-2026 H: 8060.00 L: 4177	M: 12			30-JUN-2027	M: 9 D: 2
35 00-00-201 Airframe INSPECTION #3223	NO.2 FUNCTIONAL (HYDROSTATIC) TEST LOWER OXYGEN CYLINDER/REGULATOR ASSEMBLY BOTTLE CYLINDER Reference Number 35234327		M: 60			30-JUN-2027	M: 9 D: 2
35 1130-701A Airframe INSPECTION #1994	PORTABLE OXYGEN BOTTLE - RETURN TO AUTHORIZED SERVICE CENTER FOR HYDROSTATIC TEST AND VALVE/REGULATOR OVERHAUL. REFERENCE K-C AVIATION INTERIOR MAINTENANCE MANUAL 5-20-00. Reference Number 32214097	15-JUN-2022 H: 7050.10 L: 3544	M: 60			30-JUN-2027	M: 9 D: 2
05 PKG 800 Hour Airframe INSPECTION #580	800 HOURLY TASKS Reference Number 43188943 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00	H: 40.00		H: 8514.40 Max Next Due H(+40.00): 8554.40	H: 376.50 Max Remaining H(+40.00): 416.50
27 13-04-101 Airframe INSPECTION #1255	OPERATIONAL TEST OF THE ROLL DISCONNECT SYSTEM Reference Number 43188947 Notes (AVG MAN HRS: 1.5) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
27 14-01-101 Airframe INSPECTION #3640	FUNCTIONAL TEST OF THE AILERON POWER CONTROL UNITS (PCUS) Reference Number 43188948 Notes (AVG MAN HRS: 4) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 15-07-101 Airframe INSPECTION #1070	LEFT DETAILED INSPECTION OF THE AILERON FLUTTER DAMPER Reference Number 43188949 Notes (AVG MAN HRS: 6) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 15-07-101 Airframe INSPECTION #2329	RIGHT DETAILED INSPECTION OF THE AILERON FLUTTER DAMPER Reference Number 43188950 Notes (AVG MAN HRS: 6) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 21-00-101 Airframe INSPECTION #1049	FUNCTIONAL TEST OF THE RUDDER BACKLASH Reference Number 43188951 Notes (AVG MAN HRS: 3) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 32-00-101 Airframe INSPECTION #1572	OPERATIONAL TEST OF THE ELEVATOR DISCONNECT SYSTEM Reference Number 43188952 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 33-01-101 Airframe INSPECTION #941	FUNCTIONAL TEST OF THE ELEVATOR BACKLASH Reference Number 43188953 Notes (AVG MAN HRS: 3) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
27 34-04-102 Airframe INSPECTION #2546	LEFT INBOARD DETAILED INSPECTION OF THE ELEVATOR FLUTTER DAMPERS Reference Number 43188954 Notes (AVG MAN HRS: 2.5) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 34-04-102 Airframe INSPECTION #3297	LEFT OUTBOARD DETAILED INSPECTION OF THE ELEVATOR FLUTTER DAMPERS Reference Number 43188955 Notes (AVG MAN HRS: 2.5) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 34-04-102 Airframe INSPECTION #651	RIGHT INBOARD DETAILED INSPECTION OF THE ELEVATOR FLUTTER DAMPERS Reference Number 43188956 Notes (AVG MAN HRS: 2.5) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
27 34-04-102 Airframe INSPECTION #3279	RIGHT OUTBOARD DETAILED INSPECTION OF THE ELEVATOR FLUTTER DAMPERS Reference Number 43188957 Notes (AVG MAN HRS: 2.5) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	H: 800.00			H: 8514.40	H: 376.50
72 00-CUS-9002 Engine 1 INSPECTION #567	POWER ASSURANCE CHECK Reference Number 43189109 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025) (NOTE: -)	03-SEP-2025 H: 7714.40 C: 3950	H: 800.00			H: 8514.40	H: 376.50
72 00-CUS-9002 Engine 2 INSPECTION #245	POWER ASSURANCE CHECK Reference Number 43189112 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025) (NOTE: -)	03-SEP-2025 H: 7714.40 C: 3950	H: 800.00			H: 8514.40	H: 376.50



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
05 0020 APU INSPECTION #135	APU - 1200 HOUR CHECK Reference Number 41157845 Notes (AVG MAN HRS: 14) (APX COST: 367.29) (Tol. Adjustment: -31 Hrs) (UPDATE NOTE: Complied with Package 050020 APU - 1200 Hour Check. No defects noted.)	29-MAY-2025 H: 4133.00	H: 1200.00	H: 40.00		H: 5302.00 Max Next Due H(+40.00): 5342.00	H: 530.00 Max Remaining H(+40.00): 570.00
27 41-00-101 Airframe INSPECTION #1241	OPERATIONAL TEST (BITE) OF THE HORIZONTAL-STABILIZER TRIM-CONTROL SYSTEM (HSTCS) Reference Number 46639531 Notes (AVG MAN HRS: 1.5) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	H: 640.00			H: 8526.50	H: 388.60
56 10-00-104 Airframe INSPECTION #1726	LEFT SPECIAL DETAILED INSPECTION OF THE BOLTS AT THE WINDSHIELD AND SIDE WINDOW T-PLATES - SIDE WINDOW Reference Number 32022498 Notes (AVG MAN HRS: 34) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)	03-OCT-2019 H: 6675.30 L: 3302	L: 1200			L: 4502	L: 280
56 10-00-104 Airframe INSPECTION #2259	LEFT SPECIAL DETAILED INSPECTION OF THE BOLTS AT THE WINDSHIELD AND SIDE WINDOW T-PLATES - WINDSHIELD Reference Number 32021853 Notes (AVG MAN HRS: 34) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)	03-OCT-2019 H: 6675.30 L: 3302	L: 1200			L: 4502	L: 280
56 10-00-104 Airframe INSPECTION #3779	RIGHT SPECIAL DETAILED INSPECTION OF THE BOLTS AT THE WINDSHIELD AND SIDE WINDOW T-PLATES - SIDE WINDOW Reference Number 32022499 Notes (AVG MAN HRS: 34) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)	03-OCT-2019 H: 6675.30 L: 3302	L: 1200			L: 4502	L: 280



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
56 10-00-104 Airframe INSPECTION #2427	RIGHT SPECIAL DETAILED INSPECTION OF THE BOLTS AT THE WINDSHIELD AND SIDE WINDOW T-PLATES - WINDSHIELD Reference Number 32022496 Notes (AVG MAN HRS: 34) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)	03-OCT-2019 H: 6675.30 L: 3302	L: 1200			L: 4502	L: 280
57 70-00-101 Airframe INSPECTION #137	SPECIAL DETAILED INSPECTION OF THE FLIGHT SPOILER Reference Number 32021915 Notes (AVG MAN HRS: 45) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	03-OCT-2019 H: 6675.30 L: 3302	L: 1200			L: 4502	L: 280
05 PKG 400 Hour Airframe INSPECTION #136	400 HOURLY TASKS Reference Number 46639380 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	18-SEP-2026 H: 8137.50 L: 4220	H: 400.00	H: 40.00		H: 8537.50 Max Next Due H(+40.00): 8577.50	H: 399.60 Max Remaining H(+40.00): 439.60
27 50-00-104 Airframe INSPECTION #1961	FUNCTIONAL TEST OF THE FLAP EXTENSION AND RETRACTION (FLAP HALF-SPEED TEST). Reference Number 46639532 Notes (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (SOURCE: CH 604 TLMC) (NOTE: PHASE-IN: This task must be accomplished, as of the date of Feb 25/2025, within 400 Hours or 12 Months, whichever comes first.)	18-SEP-2026 H: 8137.50 L: 4220	H: 400.00			H: 8537.50	H: 399.60
25 9956-701A Airframe INSPECTION #1137	NO.1 RESTORATION LIFE (13 MAN) RAFT (25-60-00-604) Reference Number 34660672 Notes (UPDATE NOTE: Reinstalled FWD life raft. P/N on 913FAUL-6K4-1-112 S/N on 9UL-01099. Overhauled by SafeTech USA Inc. CRS# WV1R599K Work Order# WSM2410893 Dated on 25-JUL-2024. Next Hydro due on 31-DEC-2028. ELT Battery Expiration 31-AUG-2029.)	20-AUG-2024 H: 7346.90 L: 3720	M: 36			25-JUL-2027	M: 9 D: 27



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
25 9956-702A Airframe INSPECTION #473	NO.2 RESTORATION LIFE (13 MAN) RAFT (25-60-00-604) Reference Number 34660675 Notes (UPDATE NOTE: Reinstalled AFT life raft. P/N on 913FAUL-6K4-1-112 S/N on 9UL-01100. Overhauled by SafeTech USA Inc. CRS# WV1R599K Work Order# WSM2410890 Dated on 25-JUL-2024. Next Hydro due on 31-DEC-2028. ELT Battery Expiration 31-AUG-2029.)	20-AUG-2024 H: 7346.90 L: 3720	M: 36			25-JUL-2027	M: 9 D: 27
57 10-00-154 Airframe INSPECTION #3390	DETAILED INSPECTION OF THE LOWER WING PLANK - WS242.0 Reference Number 32021889 Notes (AVG MAN HRS: 4)	09-DEC-2022 H: 7079.70 L: 3555	L: 952			L: 4507	L: 285
56 10-00-102 Airframe INSPECTION #858	DETAILED INSPECTION OF THE SIDE WINDOW - 4 BUSHING HOLES Reference Number 43189103 Notes (AVG MAN HRS: 3) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	25-AUG-2026 H: 8128.30 L: 4215	L: 300			L: 4515	L: 293
23 ICA-L60-CA001-1 Airframe INSPECTION #3166	ICA - DEMONSTRATION OF AIRCRAFT TOLERANCE OF RADIO FREQUENCY INTERFERENCE FROM CERTAIN PORTABLE ELECTRONIC DEVICES - ANNUAL EQUIPMENT AUDIT. REFERENCE LIBERTY PARTNERS DOCUMENTS L60-CA001 & L60-CR002. Reference Number 43189069 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025) (SOURCE: L60-CA001)	25-AUG-2026 H: 8128.30 L: 4215	M: 12			25-AUG-2027	M: 10 D: 28
34 00-ICA-9002 Airframe INSPECTION #345	INSPECT THE AIRSHOW (DIU) FAN ASSEMBLY. REFERENCE ICA DOCUMENT NUMBER 24-107-1. Reference Number 43189099 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	25-AUG-2026 H: 8128.30 L: 4215	M: 12			25-AUG-2027	M: 10 D: 28



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
35 00-CUS-9008 Airframe INSPECTION #2094	OPERATIONAL TEST THIRD CREW MEMBER OXYGEN MASK Reference Number 43189101 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	25-AUG-2026 H: 8128.30 L: 4215	M: 12			25-AUG-2027	M: 10 D: 28
30 ICA- LAI-ICA-123.2 Airframe INSPECTION #3989	LEE AEROSPACE WINDSHIELD DRYVIEW RAIN REPELLANT COATING INSPECTION. REFERENCE LEE AEROSPACE DOCUMENT NUMBER LAI-ICA-123.	26-AUG-2026 H: 8128.30 L: 4215	M: 12	M: 1		26-AUG-2027 Max Next Due M(+1): 26-SEP-2027	M: 10 D: 29 Max Remaining M(+1): 11
23 71-00-203 Airframe INSPECTION #1345	OPERATIONAL TEST OF THE COCKPIT VOICE RECORDER (CVR) UNDERWATER LOCATING DEVICE (ULD) Reference Number 43189068 Notes (AVG MAN HRS: 1.5) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	M: 24			03-SEP-2027	M: 11 D: 6
31 31-00-202 Airframe INSPECTION #79	OPERATIONAL TEST OF THE DIGITAL FLIGHT DATA RECORDER (FDR) UNDERWATER LOCATING DEVICE (ULD) Reference Number 43189080 Notes (AVG MAN HRS: 1.5) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	M: 24			03-SEP-2027	M: 11 D: 6
34 54-00-201 Airframe INSPECTION PKG 36 Month #1737	OPERATIONAL TEST OF THE AIR TRAFFIC CONTROL (ATC) TRANSPONDER SELECT SWITCH Reference Number 43188895 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	M: 24			03-SEP-2027 Max Next Due	M: 11 D: 6 Max Remaining



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
32 40-00-202 Airframe INSPECTION #3 Main W #174	RIGHT INBOARD SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR WHEELS Reference Number Part Number Serial Number 45967138 5012373 AUG98-0635 Notes (AVG MAN HRS: 8) (UPDATE NOTE: Removed and replaced #3 main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. P/N off/on 5012373 S/N off MAR09-3105 on AUG98-0635. Tire P/N on/off 027-697-0 S/N off 4150P05148 on 5128P05197. Wheel overhauled by Precision Aviation Group Inc. CRS# PY8R545X Work order# 97213116 Dated on 18-Dec-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))	31-DEC-2025 H: 7859.10 L: 4049	L: 500			L: 4549	L: 327
32 40-00-202 Airframe INSPECTION #4 Main W #3230	RIGHT OUTBOARD SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR WHEELS Reference Number Part Number Serial Number 45967144 5012373 SEP00-1255/MAY00-1179 Notes (AVG MAN HRS: 8) (UPDATE NOTE: Removed and replaced #4 main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. P/N off/on 5012373 S/N off DEC16-4483 on SEP00-1255/May00-1179. Tire P/N on/off 027-697-0 S/N off 4238P05001 on 5127P05064. Wheel overhauled by Precision Aviation Group Inc. CRS# PY8R545X Work order# 97213115 Dated on 18-Dec-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))	31-DEC-2025 H: 7859.10 L: 4049	L: 500			L: 4549	L: 327
32 40-00-207 Airframe INSPECTION #3 Main W #3259	RIGHT INBOARD RESTORATION (OVERHAUL) OF THE MAIN LANDING GEAR WHEELS Reference Number Part Number Serial Number 45967140 5012373 AUG98-0635 Notes (AVG MAN HRS: 7.5) (UPDATE NOTE: Removed and replaced #3 main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. P/N off/on 5012373 S/N off MAR09-3105 on AUG98-0635. Tire P/N on/off 027-697-0 S/N off 4150P05148 on 5128P05197. Wheel overhauled by Precision Aviation Group Inc. CRS# PY8R545X Work order# 97213116 Dated on 18-Dec-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))	31-DEC-2025 H: 7859.10 L: 4049	L: 500			L: 4549	L: 327
32 40-00-207 Airframe INSPECTION #4 Main W #2715	RIGHT OUTBOARD RESTORATION (OVERHAUL) OF THE MAIN LANDING GEAR WHEELS Reference Number Part Number Serial Number 45967146 5012373 SEP00-1255/MAY00-1179 Notes (AVG MAN HRS: 7.5) (UPDATE NOTE: Removed and replaced #4 main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. P/N off/on 5012373 S/N off DEC16-4483 on SEP00-1255/May00-1179. Tire P/N on/off 027-697-0 S/N off 4238P05001 on 5127P05064. Wheel overhauled by Precision Aviation Group Inc. CRS# PY8R545X Work order# 97213115 Dated on 18-Dec-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))	31-DEC-2025 H: 7859.10 L: 4049	L: 500			L: 4549	L: 327



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
102 JLA-Programs-WARR-APU Airframe INSPECTION #2939	APU PROGRAM (NON-GROUNDING) MSPG 440135577 Reference Number 32829905	02-JUL-2024				19-SEP-2027	M: 11 D: 22
25 Airframe INSPECTION #1837	NO.1 INFANT LIFE VEST - RESTORATION Reference Number 32171371	10-APR-2023 H: 7106.70 L: 3569	M: 60			20-SEP-2027	M: 11 D: 23
49 00-CUS-9001 APU INSPECTION #164	PERFORM APU HOT SECTION INSPECTION Reference Number 32172707	29-JUL-2021 H: 3383.00	H: 2100.00			H: 5483.00	H: 711.00
49 1015 APU INSPECTION #184	MAINTENANCE CHECK VISUALLY CHECK THROUGH INLET DUCTS FOR COMPRESSOR ROTOR DAMAGED. NO DAMAGE ALLOWED. Reference Number 32171242	29-JUL-2021 H: 3383.00	H: 2100.00			H: 5483.00	H: 711.00
49 40-00-201 APU INSPECTION #12	RESTORATION (OVERHAUL) OF THE AUXILIARY POWER UNIT (APU) STARTER MOTOR ASSEMBLY Reference Number 32022102 Notes (AVG MAN HRS: 1)	28-APR-2022 H: 3420.00	H: 2100.00	H: 40.00		H: 5520.00 Max Next Due H(+40.00): 5560.00	H: 748.00 Max Remaining H(+40.00): 788.00
57 10-00-110 Airframe INSPECTION #2391	SPECIAL DETAILED INSPECTION OF THE LOWER WING PLANK - WS45, STRINGERS 14 AND 15 Reference Number 32021864 Notes (AVG MAN HRS: 1) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	11-JUN-2019 H: 6598.30 L: 3245	L: 1368			L: 4613	L: 391
57 10-00-123 Airframe INSPECTION #3726	DETAILED INSPECTION OF THE LOWER WING PLANK AT THE REAR SPAR - WS148.00 Reference Number 32021870 Notes (AVG MAN HRS: 3) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	11-JUN-2019 H: 6598.30 L: 3245	L: 1372			L: 4617	L: 395



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ATA / Type / Group	Description			Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
08 0005 Airframe INSPECTION #1381	36 MONTH AIRCRAFT WEIGH Reference Number 36990012 Notes (UPDATE NOTE: Complied with by plane weighs, CRS# P0UR547Y, WO# PW43124 Ref date 19 Nov 2024)			22-NOV-2024 H: 7415.00 L: 3760	M: 36			19-NOV-2027	M: 13 D: 22
32 40-00-202 Airframe INSPECTION #2 Main W #2808	LEFT INBOARD SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR WHEELS Reference Number 44800002	Part Number 5012373	Serial Number JUL11-3462	14-APR-2026 H: 7987.90 L: 4126	L: 500			L: 4626	L: 404
Notes (AVG MAN HRS: 8) (UPDATE NOTE: Removed and replaced #2 Main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. #2 wheel P/N on/off 5012373 S/N off SEP00-1255 / MAY00-1179 on FEB13-3837. #2 Tire p/n on/off 027-697-0 s/n off 4143P05031 on 4209P05083. Wheel overhauled by Accessory Aero Group LLC CRS# 6RGR120D Work order# G36635 Dated on 11-Sep-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))									
32 40-00-202 Airframe INSPECTION #1 Main W #1809	LEFT OUTBOARD SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR WHEELS Reference Number 44800008	Part Number 5012373	Serial Number JUN98-0549	14-APR-2026 H: 7987.90 L: 4126	L: 500			L: 4626	L: 404
Notes (AVG MAN HRS: 8) (UPDATE NOTE: Removed and replaced #1 Main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. #1 wheel P/N on/off 5012373 S/N off AUG98-0635 on SEP00-1243. #1 Tire p/n on/off 027-697-0 s/n off 3132P05052 on 5127P05119. Wheel overhauled by Accessory Aero Group LLC CRS# 6RGR120D Work order# G36544 Dated on 28-Aug-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))									
32 40-00-207 Airframe INSPECTION #2 Main W #1374	LEFT INBOARD RESTORATION (OVERHAUL) OF THE MAIN LANDING GEAR WHEELS Reference Number 44800004	Part Number 5012373	Serial Number JUL11-3462	14-APR-2026 H: 7987.90 L: 4126	L: 500			L: 4626	L: 404
Notes (AVG MAN HRS: 7.5) (UPDATE NOTE: Removed and replaced #2 Main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. #2 wheel P/N on/off 5012373 S/N off SEP00-1255 / MAY00-1179 on FEB13-3837. #2 Tire p/n on/off 027-697-0 s/n off 4143P05031 on 4209P05083. Wheel overhauled by Accessory Aero Group LLC CRS# 6RGR120D Work order# G36635 Dated on 11-Sep-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))									



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
32 40-00-207 Airframe INSPECTION #1 Main W #1173	LEFT OUTBOARD RESTORATION (OVERHAUL) OF THE MAIN LANDING GEAR WHEELS Reference Number Part Number Serial Number 44800010 5012373 JUN98-0549 Notes (AVG MAN HRS: 7.5) (UPDATE NOTE: Removed and replaced #1 Main wheel with overhauled unit and new tire per Challenger 604 MM 32-41-01. #1 wheel P/N on/off 5012373 S/N off AUG98-0635 on SEP00-1243. #1 Tire p/n on/off 027-697-0 s/n off 3132P05052 on 5127P05119. Wheel overhauled by Accessory Aero Group LLC CRS# 6RGR120D Work order# G36544 Dated on 28-Aug-2025.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))	14-APR-2026 H: 7987.90 L: 4126	L: 500			L: 4626	L: 404
25 9991 Airframe INSPECTION #961	DEFIBRILLATOR SMART PADS REPLACEMENT Reference Number 44397820 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Removed and replaced Defibrillator SMART Pads with new. Expiration 30-Nov-2027) (NOTE: Expire date on pads)	28-OCT-2025 H: 7766.50 L: 3982				30-NOV-2027	M: 14 D: 2
25 9992 Airframe PART - Expiration #291	DEFIBRILLATOR BATTERY REPLACEMENT Reference Number 44397821 Notes (UPDATE NOTE: Removed and replaced Defibrillator Battery with new. Expiration 30-Nov-2027) (NOTE: Expire date on battery)	28-OCT-2025 H: 7766.50 L: 3982				30-NOV-2027	M: 14 D: 2
35 0002 Airframe INSPECTION #2759	VISUAL INSPECTION OXYGEN LINES FOR SECURITY AND CHAFING CONDITIONS. REFERENCE K-C AVIATION INTERIOR MAINTENANCE MANUAL 5-20-00. Reference Number 32171260	09-DEC-2022 H: 7079.70 L: 3555	M: 60			09-DEC-2027	M: 14 D: 11
32 40-00-203 Airframe INSPECTION LH Nose W #3002	LEFT SPECIAL DETAILED INSPECTION OF THE NOSE LANDING GEAR WHEELS Reference Number Part Number Serial Number 44503567 5010598 S-AUG06-0286/SEP9-2430 Notes (AVG MAN HRS: 7.5) (UPDATE NOTE: Removed and replaced left nose wheel with overhauled unit and new tire per Bombardier 604 MM 32-42-01. Wheel P/N on/off 5010598 S/N off JAN99-1940 On FEB02-3924. Tire P/N on/off 031-614-0 S/N off 3106T00162 on 1329T00381. Wheel overhauled by WesStar Aviation CRS# WTXR173J Work order# 57816 Dated on 03-Jan-2022.) (NOTE: Note 17: The ABSC Wheels Recommended Inspection Schedule found in this program note is copied from ABSC General Service Letter GS-SL-36 Revision No.7. (Refer to CMM 32-42-28 for Main Wheels and 32-46-27 for Nose Wheels.))	05-MAY-2026 H: 8007.20 L: 4143	L: 500			L: 4643	L: 421

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
56 10-00-103 Airframe INSPECTION #2244	DETAILED INSPECTION OF THE WINDSHIELD AND SIDE WINDOW - BUSHING HOLES Reference Number 46639548 Notes (AVG MAN HRS: 7) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	23-JAN-2026 H: 7886.50 L: 4063	L: 600			L: 4663	L: 441
24 23-00-101 Airframe INSPECTION #2431	OPERATIONAL TEST OF THE AIR DRIVEN GENERATOR (ADG) Reference Number 46639522 Notes (AVG MAN HRS: 7) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. Note 16: The intent of this MRBR task is also covered under a CMR or a Life Limit. Refer to TLMC section 5-10-11 or 5-10-40. An operator will have complied with the CMR or Life Limit and MRBR requirement by completing the task with the most restrictive interval. The allowable extension of 40 Hrs is an exceptional short term extension which is defined as an increase in a CMR interval that can be used when	23-JAN-2026 H: 7886.50 L: 4063	M: 24 H: 1600.00			23-JAN-2028 H: 9486.50	M: 15 D: 26 H: 1348.60
34 JLA-RVSM34-(-JLCD) Airframe INSPECTION #2783	REDUCED VERTICAL SEPARATION MINIMUM (RVSM) MONITORING REQUIREMENTS Reference Number 32257395	15-MAR-2026 H: 7953.80	M: 24 H: 1000.00			15-MAR-2028 H: 8953.80	M: 17 D: 16 H: 815.90
SB 604-34-072 PART A Airframe SB - Open #2792	SPECIAL CHECK/MODIFICATION - GLOBAL POSITIONING SYSTEM (GPS) - INTRODUCTION OF NEW GPS-4000S PART NUMBER 822-2189-102 - INSPECTION Reference Number 35740030 Notes (AVG MAN HRS: 0.5) (NOTE: EFFECTIVITY: Kindly see Par. 1.A. to see the affected serial numbers. COMPLIANCE: Bombardier recommends that this Service Bulletin be done on or before Mar 31, 2028.)					31-MAR-2028	M: 18 D: 3
SB 604-34-072 PART B Airframe SB - Open #229	SPECIAL CHECK/MODIFICATION - GLOBAL POSITIONING SYSTEM (GPS) - INTRODUCTION OF NEW GPS-4000S PART NUMBER 822-2189-102 - MODIFICATION Reference Number 35740032 Notes (AVG MAN HRS: 2) (NOTE: EFFECTIVITY: Kindly see Par. 1.A. to see the affected serial numbers. COMPLIANCE: Bombardier recommends that this Service Bulletin be done on or before Mar 31, 2028.)					31-MAR-2028	M: 18 D: 3



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
SB 604-27-039 R1 PART B Airframe SB - Open #709	SPECIAL CHECK/MODIFICATION - RUDDER CONTROL SYSTEM - INSPECTION OF RUDDER LOAD LIMITER - MODIFICATION - REPLACEMENT OF THE RUDDER PCU LOAD LIMITER(S) Reference Number 32212741 Notes (AVG MAN HRS: 10) (NOTE: COMPLIANCE: Recommended within 2200 flight hours from this Service Bulletin release date (Basic Issue).)		H: 2200.00			H: 8880.20	H: 742.30
SB 604-27-039 R1 PART A Airframe SB - Open #2443	SPECIAL CHECK/MODIFICATION - RUDDER CONTROL SYSTEM - INSPECTION OF RUDDER LOAD LIMITER - SPECIAL CHECK - ONE TIME VISUAL INSPECTION OF THE RUDDER PCU LOAD LIMITERS Reference Number 32212740 Notes (AVG MAN HRS: 1) (NOTE: COMPLIANCE: Recommended within 2200 flight hours from this Service Bulletin release date (Basic Issue).)		H: 2200.00			H: 8880.20	H: 742.30
76 11-00-101 Airframe INSPECTION #323	LEFT ENGINE FUNCTIONAL TEST OF THE ENGINE THROTTLE CONTROL GEARBOX Reference Number 46639554 Notes (AVG MAN HRS: 12) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (NOTE: ** (two stars) shows that the task interval can be adjusted to agree with an operator's approved escalation practices or an approved reliability program, but the task can not be changed or deleted without prior approval of the airworthiness authority. The allowable extension of 40 Hrs is an exceptional short term extension which is defined as an increase in a CMR interval that can be used when an uncontrollable or unexpected situation occurs. Repeated use of extensions should not be used as a substitute for good management practices.")	23-JAN-2026 H: 7886.50 L: 4063	H: 1000.00			H: 8886.50	H: 748.60
76 11-00-101 Airframe INSPECTION #3327	RIGHT ENGINE FUNCTIONAL TEST OF THE ENGINE THROTTLE CONTROL GEARBOX Reference Number 46639555 Notes (AVG MAN HRS: 12) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (NOTE: ** (two stars) shows that the task interval can be adjusted to agree with an operator's approved escalation practices or an approved reliability program, but the task can not be changed or deleted without prior approval of the airworthiness authority. The allowable extension of 40 Hrs is an exceptional short term extension which is defined as an increase in a CMR interval that can be used when an uncontrollable or unexpected situation occurs. Repeated use of extensions should not be used as a substitute for good management practices.")	23-JAN-2026 H: 7886.50 L: 4063	H: 1000.00			H: 8886.50	H: 748.60
57 10-00-128 Airframe INSPECTION #3702	SPECIAL DETAILED INSPECTION OF THE LOWER WING PLANK - WS163, STRINGER 15 Reference Number 32021874 Notes (AVG MAN HRS: 4)	09-DEC-2022 H: 7079.70 L: 3555	L: 1200			L: 4755	L: 533



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
53 20-00-147 Airframe INSPECTION #2146	DETAILED INSPECTION OF THE STOPS, FITTINGS AND ATTACHMENTS OF THE OVERWING EMERGENCY EXIT Reference Number 32214038 Notes (AVG MAN HRS: 2) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)		L: 4760			L: 4760	L: 538
102 JLA-Programs- REG-NOAA-Aircraft Airframe INSPECTION #1123	406 MHZ ELT-NOAA REGISTRATION RENEWAL (25-NOAA) Reference Number 32524885 Notes ELT HEX 2DC75A4092FFBFF		13-MAY-2026			13-MAY-2028	M: 19 D: 15
55 20-00-103 Airframe INSPECTION #309	DETAILED INSPECTION OF THE ELEVATOR HINGE BOLTS Reference Number 32021832 Notes (AVG MAN HRS: 36) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)		L: 4800			L: 4800	L: 578
56 10-00-105 Airframe INSPECTION #924	LEFT SPECIAL DETAILED INSPECTION OF THE ATTACHMENT BOLTS FOR THE WINDSHIELD AND SIDE WINDOW - LEFT SIDE WINDOW Reference Number 32022500 Notes (AVG MAN HRS: 40) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)		L: 4800			L: 4800	L: 578
56 10-00-105 Airframe INSPECTION #2111	LEFT SPECIAL DETAILED INSPECTION OF THE ATTACHMENT BOLTS FOR THE WINDSHIELD AND SIDE WINDOW - LEFT WINDSHIELD Reference Number 32021854 Notes (AVG MAN HRS: 40) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)		L: 4800			L: 4800	L: 578



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
56 10-00-105 Airframe INSPECTION #424	RIGHT SPECIAL DETAILED INSPECTION OF THE ATTACHMENT BOLTS FOR THE WINDSHIELD AND SIDE WINDOW - RIGHT SIDE WINDOW Reference Number 32022501 Notes (AVG MAN HRS: 40) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)		L: 4800			L: 4800	L: 578
56 10-00-105 Airframe INSPECTION #3217	RIGHT SPECIAL DETAILED INSPECTION OF THE ATTACHMENT BOLTS FOR THE WINDSHIELD AND SIDE WINDOW - RIGHT WINDSHIELD Reference Number 32022497 Notes (AVG MAN HRS: 40) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. It is acceptable to replace the bolts with new bolts in lieu of this inspection)		L: 4800			L: 4800	L: 578
57 10-00-148 Airframe INSPECTION #168	DETAILED INSPECTION OF THE WING UPPER SURFACE Reference Number 32021885 Notes (AVG MAN HRS: 18) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)		L: 4800			L: 4800	L: 578
57 10-00-149 Airframe INSPECTION #1010	DETAILED INSPECTION OF THE INTERNAL STRUCTURE OF THE WING BOX Reference Number 32021886 Notes (AVG MAN HRS: 72) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)		L: 4800			L: 4800	L: 578
57 30-00-101 Airframe INSPECTION #58	DETAILED INSPECTION OF THE EXTERNAL SURFACES OF THE WING TIP Reference Number 32021890 Notes (AVG MAN HRS: 12) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)		L: 4800			L: 4800	L: 578



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
57 60-00-103 Airframe INSPECTION #1059	DETAILED INSPECTION OF THE HINGE BOLTS OF THE AILERON Reference Number 32021914 Notes (AVG MAN HRS: 15) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)		L: 4800			L: 4800	L: 578
57 70-00-103 Airframe INSPECTION #397	DETAILED INSPECTION OF THE HINGE BOLTS OF THE FLIGHT SPOILER Reference Number 32021917 Notes (AVG MAN HRS: 40) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)		L: 4800			L: 4800	L: 578
AD 2022-09-01 Airframe AD - Open FAA #3852	ICE AND RAIN PROTECTION, POTABLE WATER SYSTEM: INSPECTION OF POTABLE WATER-LINE RIBBON HEATER INSTALLATION AND INSULATION Reference Number 32019895 Notes (ISSUING AUTHORITY: FAA) (NOTE: Applicability: This AD applies to Bombardier, Inc., airplanes certificated in any category, identified in paragraphs (c)(1) through (3) of this AD and equipped with any Cox & Co. 3043 or 3044 series (potable water-line) ribbon heater. (1) Model CL-600-1A11 (600) airplanes. (2) Model CL-600-2A12 (601) airplanes. (3) Model CL-600-2B16 (601-3A, 601-3R, and 604 Variants) airplanes.)		M: 72			31-MAY-2028	M: 20 D: 3
34 11-00-201 Airframe INSPECTION #372	FUNCTIONAL TEST OF THE PITOT-STATIC SYSTEM Reference Number 32708324 Notes (AVG MAN HRS: 6) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (NOTE: Note 3: Task and interval may be part of the operator's National Regulatory Requirements. When a task has 2 intervals, one being "NOTE 3", the most restrictive interval applies. When a National Regulatory Requirement does not exist, the MRB Report interval shall be followed.)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			16-JUN-2028 Max Next Due	M: 20 D: 19 Max Remaining
34 12-00-201 Airframe INSPECTION #3049	FUNCTIONAL TEST OF THE STANDBY BAROMETRIC ALTIMETER INDICATOR Reference Number 32708325 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (NOTE: Note 3: Task and interval may be part of the operator's National Regulatory Requirements. When a task has 2 intervals, one being "NOTE 3", the most restrictive interval applies. When a National Regulatory Requirement does not exist, the MRB Report interval shall be followed.)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			16-JUN-2028	M: 20 D: 19



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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
34 12-00-202 Airframe INSPECTION #2171	FUNCTIONAL TEST OF THE STANDBY AIRSPEED INDICATOR (ASI) Reference Number 32708326 Notes (AVG MAN HRS: 2) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			16-JUN-2028	M: 20 D: 19
34 13-00-102 Airframe INSPECTION #2110	NO.1 FUNCTIONAL TEST OF THE AIR DATA COMPUTER (ADC), (POST SB 604-34-012, RVSM QUALIFIED A/C) Reference Number 32708327 Notes (AVG MAN HRS: 8) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			16-JUN-2028	M: 20 D: 19
34 13-00-102 Airframe INSPECTION #1882	NO.2 FUNCTIONAL TEST OF THE AIR DATA COMPUTER (ADC), (POST SB 604-34-012, RVSM QUALIFIED A/C) Reference Number 32708328 Notes (AVG MAN HRS: 8) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			16-JUN-2028	M: 20 D: 19
53 10-00-106 Airframe INSPECTION #1993	DETAILED INSPECTION OF THE WINDOW UPPER SILL - FS234, BL2.5 Reference Number 46639546 Notes (AVG MAN HRS: 7) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	L: 755			L: 4818	L: 596
56 10-00-101 Airframe INSPECTION #2852	DETAILED INSPECTION OF THE WINDSHIELD AND SIDE WINDOW - LOWER T-PLATES Reference Number 46639547 Notes (AVG MAN HRS: 3) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	L: 755			L: 4818	L: 596
27 31-00-101 Airframe INSPECTION #3999	DETAILED INSPECTION OF THE BEARING IN THE ELEVATOR TORQUE-TUBE ASSEMBLY.		M: 96			26-JUN-2028	M: 20 D: 29



Maintenance Due List

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
34 FAR 91.411 Airframe INSPECTION FAA #2870	ALTIMETER STANDBY INDICATOR TESTS AND INSPECTIONS PER FAR 91.411 Reference Number 32708332 Notes (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (ISSUING AUTHORITY: FAA)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			30-JUN-2028	M: 21 D: 2
34 FAR 91.411 Airframe INSPECTION FAA #1094	NO.1 AIR DATA COMPUTER TESTS AND INSPECTIONS PER FAR 91.411 APPENDIX E OF PART 43 Reference Number 32708330 Notes (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (ISSUING AUTHORITY: FAA)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			30-JUN-2028	M: 21 D: 2
34 FAR 91.411 Airframe INSPECTION FAA #2037	NO.2 AIR DATA COMPUTER TESTS AND INSPECTIONS PER FAR 91.411 APPENDIX E OF PART 43 Reference Number 32708331 Notes (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (ISSUING AUTHORITY: FAA)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			30-JUN-2028	M: 21 D: 2
34 FAR 91.413 Airframe INSPECTION FAA #1919	LEFT ATC TRANSPONDER TEST AND INSPECTIONS PER FAR 91.413 APPENDIX F OF PART 43. Reference Number 32708334 Notes (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (ISSUING AUTHORITY: FAA)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			30-JUN-2028	M: 21 D: 2
34 FAR 91.413 Airframe INSPECTION FAA #1346	RIGHT ATC TRANSPONDER TEST AND INSPECTIONS PER FAR 91.413 APPENDIX F OF PART 43 Reference Number 32708333 Notes (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024 Work order KK8LA) (ISSUING AUTHORITY: FAA)	16-JUN-2026 H: 8060.00 L: 4177	M: 24			30-JUN-2028	M: 21 D: 2
34 JLA-JLAC-349001 Airframe INSPECTION #535	JLAC AVIONICS INSPECTION #2 Reference Number 32708078 Notes (ZONE: --) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024)	18-JUN-2026 H: 8060.00 L: 4177	M: 24			30-JUN-2028	M: 21 D: 2



Maintenance Due List

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
34 JLA-JLAC-349002 Airframe INSPECTION #2528	JLAC AVIONICS INSPECTION #3 Reference Number 32708079 Notes (ZONE: --) (UPDATE NOTE: Complied with by Duncan aviation CRS# JGVR194F Dated on 21-Jun-2024)	18-JUN-2026 H: 8060.00 L: 4177	M: 24			30-JUN-2028	M: 21 D: 2
102 JLA-Programs- REG-NOAA-Life Raft-1 Airframe INSPECTION #1659	#1 LIFE RAFT 406 MHZ ELT-NOAA REGISTRATION RENEWAL (25-NOAA) Reference Number 34147431 Notes ELT HEX ADCC48C89800215	09-JUL-2026				09-JUL-2028	M: 21 D: 11
102 JLA-Programs- REG-NOAA-Life Raft-2 Airframe INSPECTION #3574	#2 LIFE RAFT 406 MHZ ELT-NOAA REGISTRATION RENEWAL (25-NOAA) Reference Number 34147433 Notes ELT HEX ADCC48C8A800215	09-JUL-2026				09-JUL-2028	M: 21 D: 11
53 30-00-113 Airframe INSPECTION #161	DETAILED INSPECTION OF THE REAR PRESSURE BULKHEAD WEB FEED-THROUGH HOLES AND CUTOUTS Reference Number 32021793 Notes (AVG MAN HRS: 2.5) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	03-OCT-2019 H: 6675.30 L: 3302	L: 1548			L: 4850	L: 628
57 10-00-153 Airframe INSPECTION #2287	DETAILED INSPECTION OF THE LOWER WING PLANK - WS88.0 Reference Number 46639550 Notes (AVG MAN HRS: 4) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025)	23-JAN-2026 H: 7886.50 L: 4063	L: 792			L: 4855	L: 633
24 -23-25-101 Airframe PART - Life Limited #1122	ADG ACTUATOR, ELECTRICAL UPLOCK (SQUIB) Reference Number Part Number Serial Number 41684529 055046B 1002 Notes (AVG MAN HRS: 2) (UPDATE NOTE: Removed and replaced ADG Squib with new per Challenger 604 MM 24-23-25. P/N on/off 055046B S/N off 5555 on 1002. This clears MEL 24-23-1. Squib MFG Date 31-July-2023) (NOTE: Actuator, Electrical Uplock (Squib))	25-JUN-2025 H: 7678.50 L: 3924	M: 60		M: 0 H: 0.00 L: 0	31-JUL-2028	M: 22 D: 3



Maintenance Due List

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ATA / Type / Group	Description	Compliance	Intervals	Tolerance	TSN/TSO	Next Due	Remaining
57 10-00-112 Airframe INSPECTION #2916	SPECIAL DETAILED INSPECTION OF THE LOWER WING PLANK - WS65, STRINGER 17 Reference Number 32021866 Notes (AVG MAN HRS: 1)	09-DEC-2022 H: 7079.70 L: 3555	L: 1307			L: 4862	L: 640
05 PKG 36 Month Airframe INSPECTION #497	36 MONTHLY TASKS Reference Number 43188889 Notes (UPDATE NOTE: Complied with by WSA KGJT Cert# WTXR173J WO# 67189 dated 09-03-2025)	03-SEP-2025 H: 7714.40 L: 3950	M: 36	M: 1		03-SEP-2028 Max Next Due M(+1): 03-OCT -2028	M: 23 D: 6 Max Remaining M(+1): 24
57 10-00-117 Airframe INSPECTION #2280	SPECIAL DETAILED INSPECTION OF THE LOWER WING PLANK - WS85.5, STRINGERS 14 TO 17 Reference Number 46639549 Notes (AVG MAN HRS: 1) (UPDATE NOTE: Complied with by WestStar Aviation CRS# WTXR173J Work order# 68027 Dated 22-Jan-2025) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority.)	23-JAN-2026 H: 7886.50 L: 4063	L: 883			L: 4946	L: 724
24 23-25-101 Airframe INSPECTION #1888	ADG DISCARD OF THE ACTUATOR, ELECTRICAL UPLOCK (SQUIB) - 42 MONTHS FROM INSTALLATION Reference Number 41684530 Notes (AVG MAN HRS: 2) (UPDATE NOTE: Removed and replaced ADG Squib with new per Challenger 604 MM 24-23-25. P/N on/off 055046B S/N off 5555 on 1002. This clears MEL 24-23-1. Squib MFG Date 31-July-2023) (NOTE: * (one star) shows that the task is mandatory and cannot be changed, escalated (increased) or deleted without the approval of the certification airworthiness authority. PHASE-IN: For aircraft with ADG Part No. 756652 installed, on which this task was not performed, the squib must be discarded no later than Oct 31/2017. Note 2: Not to exceed Vendor recommendation. Note 16: The intent of this MRBR task is also covered under a CMR or a Life Limit. Refer to TLMC section 5-10-11 or 5-10-40. An o	25-JUN-2025 H: 7678.50 L: 3924	M: 42			25-DEC-2028	M: 26 D: 27