

205A-1 Compliance - Components

Registration: N549RL Serial Number: 30215 Date: 27-Jan-2026 Starts: 5891
Hobbs: 4548.8 Flights: 13435
Model: 205A-1 TAFT: 8311.3 Mast RIN: 176970 Trunnion RIN 148805

Description Part Number Serial Number	Service life	Component time at installation	Date of compliance	A/C hours/RIN at installation	Due at Hours/RIN/Date	Current TSN/TSO RIN	Time remaining	
M/R Blade 212-015-501-115 BH227186	4000 hour retirement	0.0	4-Sep-2015	7025.3	11025.3	1286.0	2714.0	Hours
M/R Blade 212-015-501-115 BH291028	4000 hour retirement	0.0	4-Sep-2015	7025.3	11025.3	1286.0	2714.0	Hours
M/R Hub Assembly 205-812-001-103GFM ADA-2266	2400 hour overhaul	0.0	4-Sep-2015	7025.3	9425.3	1286.0	1114.0	Hours
Yoke 212-011-102-105 A-1306	10000 hour retirement	2799.6	4-Sep-2015	7025.3	14225.7	4085.6	5914.4	Hours
M/R Yoke Bushing 204-011-135-105 DI25737	3600 hour retirement	0.0	4-Sep-2015	7025.3	10625.3	1286.0	2314.0	Hours
M/R Yoke Bushing 204-011-135-105 DI25446	3600 hour retirement	0.0	4-Sep-2015	7025.3	10625.3	1286.0	2314.0	Hours
M/R Yoke Bushing 204-011-135-105 DI25523	3600 hour retirement	0.0	4-Sep-2015	7025.3	10625.3	1286.0	2314.0	Hours
M/R Yoke Bushing 204-011-135-105 DI25442	3600 hour retirement	0.0	4-Sep-2015	7025.3	10625.3	1286.0	2314.0	Hours
Pitch Horn 204-011-120-005 REFS5108	3000 hour retirement	0.0	4-Sep-2015	7025.3	10025.3	1286.0	1714.0	Hours
Pitch Horn 204-011-120-005 REFS4934	3000 hour retirement	0.0	4-Sep-2015	7025.3	10025.3	1286.0	1714.0	Hours
Outboard Fitting 204-012-103-005 SH641	3600 hour retirement	1304.4	9-Jun-2025	8274.1	10569.7	1341.6	2258.4	Hours
Outboard Fitting 204-012-103-005 SH657	3600 hour retirement	1304.4	9-Jun-2025	8274.1	10569.7	1341.6	2258.4	Hours
Inboard Fitting 212-010-103-101 SH157	2400 hour retirement	0.0	9-Jun-2025	8274.1	10674.1	37.2	2362.8	Hours
Inboard Fitting 212-010-103-101 SH151	2400 hour retirement	0.0	9-Jun-2025	8274.1	10674.1	37.2	2362.8	Hours
M/R Pin 204-012-104-005 FWFS788	2400 hour retirement	275.8	9-Jun-2025	8274.1	10398.3	313.0	2087.0	Hours
M/R Pin 204-012-104-005 FWFS245	2400 hour retirement	275.8	9-Jun-2025	8274.1	10398.3	313.0	2087.0	Hours
M/R Pin 204-012-104-005 FWFS91	2400 hour retirement	275.8	9-Jun-2025	8274.1	10398.3	313.0	2087.0	Hours
M/R Pin 204-012-104-005 FWFS780	2400 hour retirement	275.8	9-Jun-2025	8274.1	10398.3	313.0	2087.0	Hours

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Description Part Number Serial Number	Service life	Component time at installation	Date of compliance	A/C hours/RIN at installation	Due at Hours/RIN/Date	Current TSN/TSO RIN	Time remaining
M/R Strap 204-310-101-101 LPFS39863	1200 hour retirement	0.0	9-Jun-2025	8274.1	9474.1	37.2	1162.8 Hours
	24 month retirement	0.0			9-Jun-2027		498 Days
M/R Strap 204-310-101-101 LPFS40418	1200 hour retirement	0.0	9-Jun-2025	8274.1	9474.1	37.2	1162.8 Hours
	24 month retirement	0.0			9-Jun-2027		498 Days
M/R Trunnion 204-011-105-001 A-566	15000 hour retirement	5769.4	4-Sep-2015	7025.3	16255.9	7055.4	7944.6 Hours
	265000 RIN retirement	89650			265000	148805	116195 RIN
M/R Grip 204-011-121-009 A-7411	15000 hour retirement	0.0	4-Sep-2015	7025.3	22025.3	1286.0	13714.0 Hours
M/R Grip 204-011-121-009 A-7403	15000 hour retirement	0.0	4-Sep-2015	7025.3	22025.3	1286.0	13714.0 Hours
Drag Brace 204-011-140-005 MW-1344	On condition	0.0	9-Jun-2025	8274.1	N/A	37.2	On condition
Drag Brace 204-011-140-005 MW-1175	On condition	0.0	9-Jun-2025	8274.1	N/A	37.2	On condition
Pitch Link Assy 204-011-127-003 MWFS-1869	9000 hour retirement	0.0	1-May-2001	3020.3	12020.3	5291.0	3709.0 Hours
Pitch Link Assy 204-011-127-003 MWFS-1861	9000 hour retirement	0.0	1-May-2001	3020.3	12020.3	5291.0	3709.0 Hours
Stabilizer Bar 212-010-300-001 Q19-3673	On condition	13751.1	12-Jul-2009	5800.1	N/A	16262.3	On condition
Center Frame 204-011-307-105 REFS-89	10000 hour retirement	2779.4	12-Jul-2009	5800.1	13020.7	5290.6	4709.4 Hours
Center Frame 204-011-307-105 REFS-73	10000 hour retirement	2779.4	12-Jul-2009	5800.1	13020.7	5290.6	4709.4 Hours
Mixing Lever 212-010-302-001 RE-11892	9000 hour retirement	361.6	12-Jul-2009	5800.1	14438.5	2872.8	6127.2 Hours
Mixing Lever 212-010-302-005 RE-10032	9000 hour retirement	4721.1	20-Apr-2022	7905.1	12184.0	5127.3	3872.7 Hours
Flight Control Bolts	1000 hour retirement	0.0	16-Mar-2021	7723.5	8723.5	587.8	412.2 Hours
	24 month inspection		9-Jun-2025		9-Jun-2027		498 Days

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Description Part Number Serial Number	Service life	Component time at installation	Date of compliance	A/C hours/RIN at installation	Due at Hours/RIN/Date	Current TSN/TSO RIN	Time remaining
Swashplate Assembly 204-011-400-025 JI19-9506	On condition	19747.0	3-May-2013	6744.4	N/A	21313.9	On condition
Swashplate Support 204-011-404-125 RE20706	1000 hour retirement	0.0	16-Mar-2021	7723.5	8723.5	587.8	412.2 Hours
Outer Ring 204-011-403-001 PC-777	9000 hour retirement	4245.1	3-May-2013	6744.4	11499.3	5812.0	3188.0 Hours
Gimbal Ring 204-010-404-001 REFS3206	9000 hour retirement	944.3	3-May-2013	6744.4	14800.1	2511.2	6488.8 Hours
Gimbal Ring Bolt 204-011-463-001 AIFS82815	1000 hour retirement	0.0	16-Mar-2021	7723.5	8723.5	587.8	412.2 Hours
Gimbal Ring Bolt 204-011-463-001 AIFS84291	1000 hour retirement	0.0	16-Mar-2021	7723.5	8723.5	587.8	412.2 Hours
Gimbal Ring Bolt 204-011-463-003 AIFS52928	1000 hour retirement	0.0	16-Mar-2021	7723.5	8723.5	587.8	412.2 Hours
Gimbal Ring Bolt 204-011-463-003 AIFS53325	1000 hour retirement	0.0	16-Mar-2021	7723.5	8723.5	587.8	412.2 Hours
Scissors & Sleeve Assembly 204-011-401-021 RR19-0025	On condition	11776.5	12-Jul-2009	5800.1	N/A	14287.7	On condition
Scissor Hub 204-011-405-013 RE-47	9000 hour retirement	2779.8	12-Jul-2009	5800.1	12020.3	5291.0	3709.0 Hours
Collective Sleeve 204-011-408-107 HDFS-177	9000 hour retirement	2779.8	12-Jul-2009	5800.1	12020.3	5291.0	3709.0 Hours
Drive Link 204-011-407-001 HDFS-101	9000 hour retirement	2779.8	12-Jul-2009	5800.1	12020.3	5291.0	3709.0 Hours
Drive Link 204-011-407-001 HDFS-299	9000 hour retirement	2779.8	12-Jul-2009	5800.1	12020.3	5291.0	3709.0 Hours
Scissor Tube 212-010-404-005 AFS-7924	9000 hour retirement	0.0	1-May-2001	3020.3	12020.3	5291.0	3709.0 Hours
Scissor Tube 212-010-404-005 AFS-7895	9000 hour retirement	0.0	1-May-2001	3020.3	12020.3	5291.0	3709.0 Hours
Main Driveshaft 204-040-433-101 KCFS2461	600 hour inspection	0.0	9-Jun-2025	8472.1	9072.1	-160.8	760.8 Hours
	12 month inspection				9-Jun-2026		133 Days
Main Driveshaft 204-040-433-101 KCFS2461	5000 hour retirement	0.0	4-Sep-2015	7025.3	12025.3	1286.0	3714.0 Hours
Mast Assembly 204-040-366-021 A12-07588	2500 hour overhaul	0.0	4-Sep-2015	7025.3	9525.3	1286.0	1214.0 Hours

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W/R Mast 204-011-450-105 NFS-52421	15000 hour retirement	4032.8	4-Sep-2015	9042.0	10967.2	3302.1	2655.9 Hours
	265000 RIN retirement	117825			265000	176970	88030 RIN
Transmission 205-040-001-101FM MOD ABW40116	2000 hour overhaul	0.0	4-Sep-2015	7025.3	9025.3	1286.0	714.0 Hours
T/R Hanger Assembly 212-040-600-005 A20-12190	3000 hour overhaul	0.0	10-Apr-2024	8110.9	11110.9	200.4	2799.6 Hours
T/R Hanger Bearing 204-040-623-109 ZS38500	On condition	0.0	10-Apr-2024	8110.9	N/A	200.4	On condition
T/R Hanger Assembly 212-040-600-005 A20-12264	3000 hour overhaul	0.0	10-Apr-2024	8110.9	11110.9	200.4	2799.6 Hours
T/R Hanger Bearing 204-040-623-109 ZS37600	On condition	0.0	10-Apr-2024	8110.9	N/A	200.4	On condition
T/R Hanger Assembly 212-040-600-005 A-5559	3000 hour overhaul	0.0	10-Apr-2024	8110.9	11110.9	200.4	2799.6 Hours
T/R Hanger Bearing 204-040-623-109 ZS36514	On condition	0.0	10-Apr-2024	8110.9	N/A	200.4	On condition
T/R Hanger Assembly 212-040-600-005 A20-12773	3000 hour overhaul	0.0	10-Apr-2024	8110.9	11110.9	200.4	2799.6 Hours
T/R Hanger Bearing 204-040-623-109 ZS37901	On condition	0.0	10-Apr-2024	8110.9	N/A	200.4	On condition
T/R Hub Assembly 212-010-701-139FM AHN-00855	1000 hour overhaul	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Idler Assembly 209-011-711-001 VLFS00264047	1000 hour overhaul	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Lever Assembly 209-011-712-101 VLFS00246735	1000 hour overhaul	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Retention Nut 212-010-706-001 DIFS863	1000 hour overhaul	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Crosshead 212-010-775-001 RDFS8576	1000 hour overhaul	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Link Assy 209-011-713-003 VL00252374	1000 hour overhaul	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
T/R Yoke 212-010-704-107 HBFS206	5000 hour retirement	903.4	4-Sep-2015	7025.3	11121.9	2189.4	2810.6 Hours
T/R Blade 212-010-750-133 BH048939	5000 hour retirement	0.0	4-Sep-2015	7025.3	12025.3	1286.0	3714.0 Hours

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T/R Blade 212-010-750-133 BH048940	5000 hour retirement	0.0	4-Sep-2015	7025.3	12025.3	1286.0	3714.0 Hours
42 Gearbox 212-040-003-023A AFS-1017	5000 hour overhaul	0.0	4-Sep-2015	7025.3	12025.3	1286.0	3714.0 Hours
90 Gearbox 212-040-004-005 AHT-25283	3000 hour overhaul	0.0	4-Sep-2015	7025.3	10025.3	1286.0	1714.0 Hours
Cyclic Servo L/H 212-076-005-007 034ACDFG	2500 hour overhaul	0.0	4-Sep-2015	7025.3	9525.3	1286.0	1214.0 Hours
Collective Servo 212-076-005-101 5541FG	2500 hour overhaul	0.0	4-Sep-2015	7025.3	9525.3	1286.0	1214.0 Hours
Cyclic Servo R/H 212-076-005-011 5130CDFG	2500 hour overhaul	0.0	29-Mar-2018	7307.1	9807.1	1004.2	1495.8 Hours
Tailrotor Servo 205-076-031-003 099	On condition	8330.8	4-Sep-2015	7025.3	N/A	9616.8	On condition
Lower Servo Bolt 212-001-323-001 DI22304	2500 hour retirement	0.0	25-Apr-2019	7458.6	9958.6	852.7	1647.3 Hours
Lower Servo Bolt 212-001-323-001 DI22348	2500 hour retirement	0.0	25-Apr-2019	7458.6	9958.6	852.7	1647.3 Hours
Lower Servo Bolt 212-001-323-001 DI14488	2500 hour retirement	0	25-Apr-2019	7458.6	9958.6	852.7	1647.3 Hours
Flight Control Tube Assy 212-076-151-009 US1156	1000 hour inspection	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Hydraulic Accumulator 212-076-007-003 ECM-001	1000 hour inspection	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Hydraulic Accumulator 212-076-007-003 ECM-101	1000 hour inspection	0.0	13-Oct-2022	7981.7	8981.7	329.6	670.4 Hours
Tailboom 205-032-802-009 BBBI-0213	On condition	N/K	1-May-2001	3020.3	N/A	N/K	On condition
Elevator, L/H 205-030-856-091 DD5-18270	On condition	0.0	1-May-2001	3020.3	N/A	5291.0	On condition
Elevator, R/H 205-030-858-053 DD5-18301	On condition	0.0	1-May-2001	3020.3	N/A	5291.0	On condition
Oil Cooler Blower 204-062-540-001 11761820	1000 hour overhaul	0.0	7-Sep-2021	7805.6	8805.6	505.7	494.3 Hours
Starter Generator 30E20-61-A 472	1000 hour overhaul	0.0	9-Jun-2025	8274.1	9274.1	37.2	962.8 Hours
Fire Bottle 2241-009 D913	5 year re-cert		9-Jun-2025		30-Jun-2030		1615 Days
Squibb M13083-45 00355	5 year retirement		1-Sep-2017		30-Aug-2027		580 Days
ELT Battery 452-0133 1007290-023	60 month retirement		10-Apr-2024		14-May-2029		1203 Days

Serial Controlled Replaced Parts List

Work Order 1170

Part Number	Description	Serial Number	Part Number	Description	Serial Number
1-300-663-01	Bearing Ball	17-151728-03052	1-150-240-06	Diffuser Assembly Exhaust	9L270
1-110-500-R12	Deflector Combustion Chamber	17ENNA325279	1-150-250-02	Shield Fire	AE2578
1-100-398-01	GP Turbine Spacer	16-168522-07843	1-120-032-01	Cylinder Second Stage Gas	9F070
1-160-760-04	Housing Assembly Actuator Interstage Bleed	XRC17-5	1-101-370-03	Housing Assembly Impeller	15020
1-300-347-03	Fuel Injection Nozzle	17-169016-62606	1-300-002-02	Bearing Ball Annular	17-151725-01882
1-300-347-03	Fuel Injection Nozzle	17-169016-62602	1-300-012-01	Bearing Roller	16-169032-11485
1-300-347-03	Fuel Injection Nozzle	17-169016-62416	2-300-013-03	Bearing Ball	15-182386-01318
1-300-405-01	Nozzle Starting Fuel Atomizing	16-169016-63117	2-300-013-03	Bearing Ball	17-182386-01280
1-300-405-01	Nozzle Starting Fuel Atomizing	16-169016-63111	2-300-933-03	Bearing Ball Annular	14-151725-08922
1-300-405-01	Nozzle Starting Fuel Atomizing	16-169016-62071	2-300-933-03	Bearing Ball Annular	15-151725-06461
1-300-405-01	Nozzle Starting Fuel Atomizing	16-169016-63094	2-300-941-02	Bearing Ball Annular	17-162255-26483
1-300-077-02	Seal Assembly	17-152826-58992	2-300-941-02	Bearing Ball Annular	17-162255-14453
1-300-173-04	#2 Seal Plain Encased	17-152826-56532	1-080-310-01	Gear Assembly Zero Driven Gear Outer	1616201625135
1-300-585-03	Seal Face	16-152826-41629	1-140-470-10	Nozzle Turbine Second Stage	061499500127
1-300-616-01	Seal Plain Encased	17-152826-55190	1-030-192-04	GearShaft Helical Sun	972617402820
1-110-710-06	Nozzle Turbine First Stages	6L0062	1-300-664-01	Bearing Roller Cylindrical	15-162255-14152
1-120-050-06	2nd Stage GP Nozzle	15-156101-11402			
1-190-050-07	Nozzle Turbine First Stage	1752			
1-300-124-04	Coil and Lead Assembly	1173			
2-300-941-02	Bearing Ball Annular	17-162255-14486			
2-300-941-02	Bearing Ball Annular	17-162255-14464			
1-170-410-02	Manifold Lubrication Pressure	121			
1-300-662-01	Seal Positive Contact	16-152826-28094			

Major Engine Component Record

ENGINE MODEL	T5317A										
ENGINE SERIAL NO.	LE-07239C										
ENGINE TSN	10079.2										
ENGINE TSO	2076.7										
COMP CYCLES	14589.75										
GP CYCLES	18216.11	INSTALLATION		REMOVAL		SERVICE LIFE LIMIT		TIME REMAINING		REASON FOR REMOVAL	INITIALS/ STAMP
PT CYCLES	12546.00										
IAMP CYCLES	14598.12	COMPONENT TIME	ENGINE TIME	COMPONENT TIME	ENGINE TIME	HOURS	HOURS	HOURS	HOURS		
COMPONENT	PART NO. SERIAL NO.	HOURS CYCLES	HOURS CYCLES	HOURS CYCLES	HOURS CYCLES	CYCLES	CYCLES	CYCLES	CYCLES		
IMPELLER	1-100-078-14 89005	5181.1 9222.96	10079.2 14589.75			15800 14000	10618.9 4777.04				
FRONT SHAFT	1-100-495-07 MSN434015	5181.1 9215.75	10079.2 14589.75			25000 25000	19818.9 15784.25				
ROTOR SUB-ASSEMBLY	1-101-250-04 M229020	9493.3 14013.15	10079.2 14589.75			12000 16500	2506.7 2486.85				
REAR COMP SHAFT	1-100-501-01 66051	5181.1 9215.75	10079.2 14589.75			25000 25000	19818.9 15784.25				
1 st G/P SEAL DISC	1-100-545-03 E454	5972.2 13711.11	10079.2 18216.11			50000 30000	44027.8 16288.89				
1 st G/P DISC	1-100-389-01 050335704385	2076.7 5434.11	10079.2 18216.11			25000 16800	22923.3 11365.89				
G/P SPACER	1-100-398-01 16-168522-07843	37.2 149.72	10079.2 18216.11			50000 30000	49962.8 29850.28				
2 nd G/P SEAL DISC	1-100-544-03 DT-015	5999.2 13749.11	10079.2 18216.11			25000 25000	19000.8 11250.89				
2 nd G/P DISC	1-100-063-05 2007	5972.2 13711.11	10079.2 18216.11			25000 25000	19027.8 11288.89				
POWER SHAFT	1-100-800-04 P3498	3120.7 4848.30	10079.2 12546.00			25000 25000	21879.3 20151.70				
1 st PT DISC	1-190-044-01 08-168522-06390	871.2 1517.90	10079.2 12546.00			50000 25000	49128.8 23482.10				
PT SPACER	1-140-169-04 J135	5972.2 8041.00	10079.2 12546.00			25000 15000	19027.8 6959.00				
2 nd PT DISC	1-140-272-04 M452446	4026.5 5863.78	10079.2 12546.00			10800 8000	6773.5 2136.22				

Major Engine Component Record

ENGINE MODEL	TS317A											
ENGINE SERIAL NO.	LE-07239C											
ENGINE TSN	10079.2											
ENGINE TSO	2076.7											
COMP CYCLES	14589.75											
GP CYCLES	18216.11											
PT CYCLES	12546.00											
COMPONENT	PART NO.	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	HOURS	REASON FOR REMOVAL	INITIALS/STAMP
	SERIAL NO.	CYCLES	CYCLES	CYCLES	CYCLES	CYCLES	CYCLES	CYCLES	CYCLES	CYCLES		
NO. 1 MAIN BEARING	1-300-663-01	37.2	10079.2				UNLIMITED					
	17-151728-03052											
NO. 2 MAIN BEARING	1-300-665-01	2076.7	10079.2				UNLIMITED					
	3677											
NO. 3 MAIN BEARING	1-300-665-01	2076.7	10079.2				UNLIMITED					
	1133											
NO. 4 MAIN BEARING	1-300-663-01	2076.7	10079.2				UNLIMITED					
	0537											
POWERSHAFT BEARING	1-300-664-01	37.2	10079.2				UNLIMITED					
	15-162255-14152											
FCU	1-170-780-01	TSO: 37.2 TSN: UNK	10079.2				2500	2462.8				
	672AL5582	TSI: N/A					1250	1212.8				
GOVERNOR	1-160-850-23	TSO: 2098.4	10079.2				3000	901.6				
	562AM4454	TSN: UNK										

*** Indicates Proration Has Been Applied.

The total operating hours and operating cycles on the components listed above are hereby certified to be true and correct.

DATE: 1/27/2026 ORGANIZATION: OZARK AEROWORKS SIGNATURE/STAMP: 



Engine P/N: 1-000-060-21

Model#: T5317A

S/N: LE-07239C

Engine TSN 10042.0 Engine TSO 2039.5

Compressor Cycles 14456.0 GP Cycles 18066.39 PT Cycles 12477.0 Impeller Cycles 14463.21

Performed Pre-Inspection Test Cell Run. Engine failed pre-inspection test cell run for low power and high EGT. Performed 2500 Hour Inspection and Hot Section Inspection. Complied with SB T53-0192, SB T53-0188, SB T53-0187, SB T53-0186, SB T53-0183, SB T53-0181, SB T53-0179 and SB T53-0161. Installed NEW GP Spacer, 1-100-398-01, S/N 16-168522-078843. Replaced all AGB gaskets and seals with new. Bled Band Act Assy, 1-170-050-12, S/N XRC17-5 overhauled and passed function test. Installed 3 ea. NEW Fuel Nozzles, 1-300-347-03, S/N 17-169016-62606, 17-169016-62602, and 17-169016-62416. Fuel Manifold S/N's: 8C566B & 9A640A have been inspected and passed function test. Installed 4 ea. NEW Start Fuel Nozzle, 1-300-405-01, S/N's 16-169016-63117, 16-169016-63111, 16-169016-62071, and 16-169016-63094. Anti-Ice Valve, 1-300-194-04, S/N 4642 cleaned and tested. Installed OHC 1st GP Nozzle, 1-110-710-06, S/N 6L0062. Installed NEW 2nd GP Nozzle, 1-120-050-06, S/N 15-156101-11402. Installed OHC 1st PT Nozzle, 1-190-050-07, S/N 1752, EFA 31.50. Installed 3 ea. NEW PT Locator Pins, 1-190-021-01. Installed NEW Rear Compressor Oil Ring, 1-103-047-01. Installed NEW Exhaust Diffuser Dust Cover, 1-140-182-01. Replaced 3 ea. Coil and Lead "B" Nut, 10-319878 with NEW Installed NEW Bevel Gear, 1-070-064-04 and 2 ea. NEW Bearing, 2-300-941-02, S/N's 17-162255-14486 and 17-162255-14464. Installed NEW Manifold, 1-170-410-02, S/N 121. Installed 4 ea. NEW Igniter Plug, 1-300-348-07. Installed NEW # 3 Seal, 1-300-662-01, S/N 16-152826-28094 and NEW Seal Ring, 1-140-268-01. Performed NDT and Radiographic Inspection of Exhaust Diffuser, 1-150-240-06, S/N 9L270. Repaired Fire shield, 1-150-250-02, S/N AE2578. Installed OHC GP Cylinder, 1-120-032-01, S/N 9F070. Blend repaired 31 ea. 1st Stage Compressor Blades. Blend repaired 3 ea. 5th Stage Compressor Blades. Blend repaired Impeller. Installed OHC Housing, 1-101-370-03, S/N 15020 Blend repaired 3 ea. First Stage Vanes. Installed OHC Hose Assy, 1-300-202-03, 1-300-381-01; and 1-300-392-01. Installed NEW N1 Gearbox Bearings, 1-300-002-02, S/N 17-151725-01882; 1-300-012-01, S/N 16-169032-11485, 2 ea. NEW 2-300-013-03, S/N 15-18238601318 and 17-182386-01280; 2 ea. NEW 2-300-933-03, S/N 14-151725-08822 and 15-151725-06461; and 2 ea. NEW 2-300-941-02, S/N 17-162255-26483 and 17-162255-14453. Installed 1 ea. OHC "B" Blade, 1-140-274-02 and blend repaired 9 ea. Blades. Check balanced 2nd PT Rotor. Installed NEW N1 Pinion Liner, 1-080-261-01. Disassembled, cleaned, inspected and reassembled Oil Pump. Installed NEW Seal Spacer, 1-080-275-02. Installed NEW Zerol Gear, 1-080-310-01, S/N 1616201625135. Installed NEW 2nd GP Mounting Ring, 1-120-031-01. Installed OHC 2nd PT Nozzle, 1-140-470-10, S/N 061499500127. Installed NEW Rear Cone, 1-110-141-02. Installed NEW Sun Gear, 1-030-192-04, S/N 972517402820. Installed NEW N2 GBX Shaft, 1-160-444-01. Installed NEW Powershaft Support Bearing, 1-300-664-01, S/N 15-162255-14152. Installed NEW Bevel Gear, 1-070-063-02. Repaired Overspeed Governor by replacing the base assy, flyweight, coupling half, ovsp bearing and seal cups 1A W Triumph CMM 73-20-02 Rev 8. Repaired all discrepancies, reassembled, and tested engine. See engine records for complete list of complied with SB's and AD's. List of serial controlled replaced parts attached.

All work performed in accordance with the Honeywell Overhaul Manual 330.3 Rev. 4 Dated 30 Nov. 2007, TR 214, Honeywell Maintenance Manual 330.2 Rev. 6 Dated 30 Nov. 2007, TR 146 and, Honeywell 72-09-30 Repair Manual.

Engine is preserved. Engine is approved for return to service for work performed. Pertinent details are on file under Work Order # 1170


OCT 23 2017

Shane Patterson / date

Director of Quality / Ozark Aeroworks CRS#XGIR979K

205A-1 Compliance-Inspections

Registration: N549RL
Serial number: 30215
Model: 205A-1

Date: 27-Jan-2026
TAFT: 8311.3
Eng TSN: 10079.2

Starts: 5891

Description	Interval	Date of compliance	Time of compliance	Next due	Time remaining
100 Hour Scheduled Insp 5-9 BHT-205A1-MM-1	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8 Hours
1000 Hour Scheduled Insp 5-10 BHT-205A1-MM-1	1000 hour inspection	13-Oct-2022	7981.7	8981.7	670.4 Hours
Special Inspection 5-12 BHT-205A1-MM-1 Spiral Bevel Gear	10 hour inspection	N/A by P/N & S/N			
Special Inspection 5-14 BHT-205A1-MM-1 Fin Spar Cap	8 hour inspection	N/A - TB 205-00-111 C/W			
Special Inspection 5-15 BHT-205A1-MM-1 Component Operation	25 hour inspection	25-Jul-2025	8294.8	8319.8	8.5 Hours
Special Inspection 5-16 BHT-205A1-MM-1 T/R Hrg Brq Witness Marks	25 hour inspection	N/A by P/N			
Special Inspection 5-17 BHT-205A1-MM-1 Main Rotor Blades	25 hour inspection	N/A Due to PN 212-015-501-115 MR Blades installed See AD 2011-23-02 (25 hr)			
	15 day inspection				
Special Inspection 5-18 BHT-205A1-MM-1 Tailboom	100 hour inspection	Due only 100 hrs after installation of tail boom			
Special Inspection 5-19 BHT-212-MM-1 Re-Torques 5-10 hrs	5 hour inspection	Due only 5-10 hrs after installation of MR head & blades, 42 & 90 deg GB, or TR Hub and blades			
Special Inspection 5-20 BHT-205A1-MM-1 Starter Generator	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8 Hours
Special Inspection 5-21 BHT-205A1-MM-1 Main Driveshaft	300 hour inspection	N/A by P/N			
	3 month inspection				
Special Inspection 5-22 BHT-205A1-MM-1 Component Operation	500 hour inspection	9-Jun-2025	8274.1	8774.1	462.8 Hours

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Description	Interval	Date of compliance	Time of compliance	Next due	Time remaining
Special Inspection 5-23 BHT-205A1-MM-1 T/R Driveshaft Couplings	600 hour inspection	9-Jun-2025	8274.1	8874.1	562.8 Hours
	12 month inspection			9-Jun-2026	133 Days
Special Inspection 5-24 BHT-205A1-MM-1 Main Driveshaft	600 hour inspection	9-Jun-2025	8274.1	8874.1	562.8 Hours
	12 month inspection			9-Jun-2026	133 Days
Special Inspection 5-25 BHT-205A1-MM-1 Operational Check	6 month inspection	3-Dec-2025	8311.3	1-Jun-2026	125 Days
Special Inspection 5-26 BHT-205A1-MM-1 General	12 month inspection	9-Jun-2025	8274.1	9-Jun-2026	133 Days
Special Inspection 5-27 BHT-205A1-MM-1 Main Rotor Blades	1000 hour inspection	NA due to PN MR Blades installed			
	12 month inspection				
Special Inspection 5-28 BHT-205A1-MM-1 Flight Control Tubes	1000 hour inspection	13-Oct-2022	7981.7	8981.7	670.4 Hours
	3000 hour inspection	N/A			
Special Inspection 5-31 BHT-205A1-MM-1 Flight Control Bolts	24 month inspection	9-Jun-2025	8274.1	9-Jun-2027	498 Days
Special Inspection 5-32 BHT-205A1-MM-1 Component Operation	3000 hour inspection	4-Sep-2015	7025.3	10025.3	1714.0 Hours
Special Inspection 5-33 BHT-205A1-MM-1 Transmission	3100 hour inspection	N/A by P/N			

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Description	Interval	Date of compliance	Time of compliance	Next due	Time remaining	
Special Inspection 5-36 BHT-212-MM-1 Main Rotor Grip Ultrasonic	400 hour inspection	26-Aug-2023	8092.6	8492.6	181.3	Hours
Special Inspection 5-44 BHT-212-MM-1 Main Rotor Hub Strap Replacement	1200 hour inspection	9-Jun-2025	8274.1	9474.1	1162.8	Hours
	24 month inspection			9-Jun-2027	498	Days
Xmxn Coupling Lubrication	600 hour regrease	9-Jun-2025	8274.1	8874.1	562.8	Hours
	12 month regrease			9-Jun-2026	133	Days
T/R Hanger Coupling Lubrication	600 hour regrease	9-Jun-2025	8274.1	8874.1	562.8	Hours
	12 month regrease			9-Jun-2026	133	Days
42 Degree GB Coupling Lubrication	600 hour regrease	9-Jun-2025	8274.1	8874.1	562.8	Hours
	12 month regrease			9-Jun-2026	133	Days
90 Degree GB Coupling Lubrication	600 hour regrease	9-Jun-2025	8274.1	8874.1	562.8	Hours
	12 month regrease			9-Jun-2026	133	Days
Transmission Oil & Filter Change	1000 hour change	9-Jun-2025	8274.1	9274.1	962.8	Hours
	12 month replace			9-Jun-2026	133.00	Days
TR & 42 Degree Gearbox Oil Change	100 hour change	9-Jun-2025	8274.1	8374.1	62.8	Hours
	12 month replace			9-Jun-2026	133.00	Days
Hydraulic Fluid Oil Change	300 hour change	9-Jun-2025	8274.1	8574.1	262.8	Hours
	12 month change			9-Jun-2026	133.00	Days
Hydraulic Filters Cleaning	600 hour clean	9-Jun-2025	8274.1	8874.1	562.8	Hours
	12 month clean			9-Jun-2026	133.00	Days
Hydraulic Filters Replacement Max 3 Cleanings	2400 hour replace	9-Jun-2025	8274.1	10074.1	1762.8	Hours
	48 month replace			8-Jun-2029	1228.00	Days

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Description	Interval	Date of compliance	Time of compliance	Next due	Time remaining	
Engine Oil Change	100 hour change	9-Jun-2025	8274.1	8374.1	62.8	Hours
	12 month change			9-Jun-2026	133.00	Days
Altimeter 5934PA-1 V68	24 month recert	21-Mar-2025	8252	21-Mar-2027	418	Days
Encoder 30N-RS232 SRN-19046	24 month recert	21-Mar-2025	8252	21-Mar-2027	418	Days
Transponder Test FAR 91.413	24 month recert	21-Mar-2025	8252	21-Mar-2027	418	Days
Re-weigh of Aircraft	2 year reweigh	10-Apr-2024		10-Apr-2026	73	Days
Main Battery RG380E/44 70018856	24 month retirement	6-Mar-2024		6-Mar-2026	38	Days
GNS 530 Data Card	12 month update	25-Mar-2025	8110.9	25-Mar-2026	57	Days

205A-1 Compliance - Bulletins

Registration: N549RL
Serial number: 30215
Model: 205A-1

Date: 27-Jan-2026
TAFT: 8311.3
Eng TSN: 10079.2

Starts: 5891
Flights: 13435

Description	Interval	Date of compliance	Time of compliance	Next due	Time remaining
AD 2014-12-04 Pt 2 M/R Grip	25 hour inspection	25-Jul-2025	8294.8	8319.8	8.5 Hours
AD 2014-12-04 Pt 3 M/R Grip 400 hrs or 1600 starts	400 hour inspection	26-Aug-2023	8092.6	8492.6	181.3 Hours
	1600 cycle inspection	26-Aug-2023	5602	7202	1311 Starts
AD 2014-12-04 Pt 4 M/R Grip	1200 hour inspection	9-Jun-2025	8274.1	9474.1	1162.8 Hours
	24 month inspection			9-Jun-2027	498 Days
AD 2014-12-04 Pt 5 M/R Grip	2400 hour inspection	4-Sep-2015	7025.3	9425.3	1114.0 Hours
AD 2013-15-02 T/R Blades Insp	25 hour inspection	3-Dec-2025	8311.3	8336.3	25 Hours
	30 day inspection			2-Jan-2026	-25 Days
AD 2011-23-02 M/R Blade Insp	25 hour inspection	25-Jul-2025	8294.8	8319.8	8.5 Hours
AD 2006-11-16 FCU Driveshaft Spline Insp	1250 hour inspection	9-Jun-2025	8274.1	9524.1	1212.8 Hours
AD 2001-13-01 T/R Counterweight	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8 Hours
AD 2022-10-02 Vibe Check	1000 hour inspection	7-Mar-2023	8030.7	9030.7	719.4 Hours
AD 98-11-14 T/R Yoke Assembly	25 hour inspection	25-Jul-2025	8294.8	8319.8	8.5 Hours
AD 93-17-12 Lower Planetary Spider	3100 hour inspection	28-Aug-2013	7025.3	10125.3	1814.0 Hours
AD 92-27-21 T/R Driveshaft	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8 Hours
AD 90-26-11 Drag Brace Assembly	1200 hour inspection	9-Jun-2025	8274.1	9474.1	1162.8 Hours
	24 month inspection			9-Jun-2027	498 Days

205A-1 Compliance - Bulletins

Registration: N549RL
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Date: 27-Jan-2026
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Starts: 5891
Flights: 13435

Description	Interval	Date of compliance	Time of compliance	Next due	Time remaining
ASB 205-15-112 Tail Rotor Flight Control Tube & Bearing	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8 Hours
	12 month inspection			9-Jun-2026	133 Days
ASB 205-76-8 Flight Control Tubes & Bellcranks	3000 hour inspection	4-Sep-2015	7025.3	10025.3	1714.0 Hours
TB 205-83-55 Xmsn 3 Micron Filter	1000 hour inspection	9-Jun-2025	8274.1	9274.1	962.8 Hours
	12 month inspection			9-Jun-2026	133 Days

205A-1 Compliance - Instructions for Continued Airworthiness

Registration: N549RL
Serial number: 30215
Model: 205A-1

Date: 27-Jan-2026
TAFT: 8311.3

Starts: 5891
Flights: 13435

Description Part number Report number	Interval	Date of compliance	Time of compliance	Next due	Time remaining
AAI Windows Rpt AA-07001	12 month inspection	9-Jun-2025	8274.1	9-Jun-2026	133 Days
AFS Inlet Barrier Filter AFS-BH205-IBF-ICA	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8 Hours
	12 month inspection	9-Jun-2025	8274.1	9-Jun-2026	133 Days
	300 hour	9-Jun-2025	8274.1	8574.1	262.8 Hours
	12 month inspection			9-Jun-2026	133 Days
Alpine Cargo Mirror / Pulse Light Doc No. AAL-290-015-203	Daily	Daily			
	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8 Hours
	12 month inspection			9-Jun-2026	133 Days
Dart / Apical Cable Cutter Rpt No. ICA412-101	Preflight	Preflight			
	18 month inspection	9-Jun-2025	8274.1	8-Dec-2026	315 Days
ASU NVG System ICA-205004-4	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8 Hours
	12 month inspection			9-Jun-2026	133 Days
Concorde Battery Doc No. 5-0171	24 month inspection	9-Jun-2025	8274.1	9-Jun-2027	498 Days
Dart Heli-Access Steps ICA-D205-633	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8 Hours
Dart Skidtubes ICA-D205-634	Daily	Daily			
	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8 Hours
	12 month inspection			9-Jun-2026	133 Days
Dart Heli-Rappel ICA-D205-523	Daily				
	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8

205A-1 Compliance - Instructions for Continued Airworthiness

Registration: N549RL
Serial number: 30215
Model: 205A-1

Date: 27-Jan-2026
TAFI: 8311.3

Starts: 5891
Flights: 13435

Description Part number Report number	Interval	Date of compliance	Time of compliance	Next due	Time remaining	
Dart Heli-Access Handles MMS-D205-626	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8	Hours
Dart Adjustable Engine Mount ICA-D205-708	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8	Hours
Dart Ext Height Landing Gear ICA-D205-594	Daily	Daily				
	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
	24 month inspection	9-Jun-2025	8274.1	9-Jun-2027	498	Days
Dart Shoulder Harness ICA-D412-702	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Dart Escape Window ICA-D412-709	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Dart Fuel Purge Canister ICA-D412-706	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Dart Cabin Floor Protector ICA-D412-760	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Dart Driveshaft Tunnel Kit ICA-D205-765	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8	Hours
Dart Protective Trim Kits ICA-D412-775	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Dart Replacement Head Rests ICA-D412-724	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Dart Tail Light Fairings ICA-D412-750	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Eagle Serviceability Kits ICA-D412-698	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Eagle Emergency Cargo Release ICA-D412-704	300 hour inspection	9-Jun-2025	8274.1	8574.1	262.8	Hours
Eagle Dual Hydraulic Collective Control System ICA-E205-828	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8	Hours
	1000 hour inspection	9-Jun-2025	8274.1	9274.1	962.8	Hours
	24 month inspection	9-Jun-2025	8274.1	9-Jun-2027	498	Days

205A-1 Compliance - Instructions for Continued Airworthiness

Registration: N549RL
Serial number: 30215
Model: 205A-1

Date: 27-Jan-2026
TAFT: 8311.3

Starts: 5891
Flights: 13435

Description Part number Report number	Interval	Date of compliance	Time of compliance	Next due	Time remaining	
Eagle Audio System ICA212-1	2000 hour inspection	9-Jun-2025	8274.1	10274.1	1962.8	Hours
	2 year inspection			9-Jun-2027	498	Days
Eagle Nightsun Quick-Mount ICA - 205A-1	100 hour inspection	9-Jun-2025	8274.1	8374.1	62.8	Hours
Simplex Fire Attack System 304A Document No. 304-102-005-001 Section 5; 5.3 Inspections	Daily	Daily				
	7 day inspection	4-Dec-2025	8311.3	11-Dec-2025	-47	Days
	30 day inspection	28-Nov-2025	8311.3	28-Dec-2025	-30	Days
	365 day inspection	9-Jun-2025	8274.1	9-Jun-2026	133	Days
Wysong GPS-WAAS Nav System Doc. 190-00357-21	12 month inspection	9-Jun-2025	8274.1	9-Jun-2026	133	Days
Wysong Avionics Antennas -Cracks & Tightness of Attachment Hardware	12 month inspection	9-Jun-2025	8274.1	9-Jun-2026	133	Days