



EASA Part 145
DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 1 of 17

Order No.: Status 16.12.2025



Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection- note
	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
Check of First Aid Kit acc. 3.DV LuftBO / NRDE05		TCI 12 Mo			1956:02 H	22.10.2026		22.10.2025		☐	
		TBR 54 Mo			1907:58 H	28.11.2029		28.05.2025		☐	
										☐	
National Requirements DE / NR-										☐	
Airworthiness Review acc. ML.A.903 / EASAMA		TCI 1095 Da			1956:02 H	14.11.2028		29.10.2025		☐	
										☐	
										☐	
EASA Part-ML / PA-RT-M0										☐	
ARC 1st Extension acc. ML.A.901 / EASA01		TCI 1094 Da	-8 Da		1761:43 H	14.11.2026		08.11.2023		☐	
										☐	
										☐	
EASA Part-ML / PA-RT-M0										☐	
ARC 2nd Extension acc. ML.A.901 / EASA02		TCI 1095 Da	-2 Da		1862:51 H	14.11.2027		12.11.2024		☐	
										☐	
										☐	
EASA Part-ML / PA-RT-M0										☐	
AMP check acc. ML.A.302 / EASAM2		TCI 12 Mo	-2 Da		1956:02 H	31.10.2026		29.10.2025		☐	
										☐	
										☐	
EASA Part-ML / PA-RT-M0										☐	
Perform and electrical bonding check / EASA 10037574		TCI 2000 H			1340:39 H	3340:39 H		05.11.2018		☐	
		TCI 120 Mo			1340:39 H	05.11.2028		05.11.2018		☐	
										☐	
STC GTN 650 / 750 / EASA 100										☐	

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DE.CAMO.0006

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PTMY258E

Operation Time Overview

Page 2 of 17

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	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Folder / ATA-No.	Part-No.										
Visual inspect the switches and wiring harnesses to ensure continued integrity of the installation. / EASA 10037574		TCI 12 Mo			1956:02 H	23.10.2026		23.10.2025		☐	
										☐	
										☐	
										☐	
STC GTN 650 / 750 / EASA 100											
Visual inspect all installed LRUs, switches, knobs and wiring harnesses to ensure continued integrity of the installation / EASA 0		TCI 12 Mo			1956:02 H	23.10.2026		23.10.2025		☐	
										☐	
										☐	
										☐	
STC GI-275 / 10-07-51											
AHRS Magnetic Field Model Update / EASA 0		TCI 5 Y			1561:42 H	15.02.2026		15.02.2021		☐	
										☐	
										☐	
										☐	
STC GI-275 / 10-07-51											
Electrical Bonding Check / EASA 0		TCI 10 Y TCI 2000 H			1561:42 H 1518:26 H	15.02.2031 3518:26 H		15.02.2021 15.02.2021		☐	
										☐	
										☐	
										☐	
STC GI-275 / 10-07-51											
Backup Battery Check / EASA 0		TCI 12 Mo			1934:47 H	06.08.2026		06.08.2025		☐	
										☐	
										☐	
										☐	
STC GI-275 / 10-07-51											
A visual inspection of the equipment / EASA 0		TBO 12 Mo			1956:02 H	23.10.2026		23.10.2025		☐	
										☐	
										☐	
										☐	
STC GTX 345R Transponder / 1											

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DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 3 of 17

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	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
Electrical Bonding Test / EASA 0		TCI 10 Y			1434:10 H	25.02.2030		25.02.2020		☐	
		TCI 2000 H			1434:10 H	3434:10 H		25.02.2020		☐	
STC GTX 345R Transponder / 1										☐	
Visually inspect all installed system LRUs, switches, knobs, and wiring harnesses to ensure continued integrity of the installation iaw Garmin maintenance Manual 190-01717-B1 / EASA 10		TCI 12 Mo			1956:02 H	23.10.2026		23.10.2025		☐	
										☐	
										☐	
EASA STC 10064794 G500 / EA										☐	
AHRS "Earth magnetic field model" Update iaw Garmin Maintenance Manual 190-01717-B1 / EASA 10		TCI 60 Mo			1675:03 H	11.11.2027		11.11.2022		☐	
										☐	
										☐	
EASA STC 10064794 G500 / EA										☐	
Perform an electrical bonding check of the G500/G600 TXi system LRUs iaw Garmin maintenance Manual 190-01717-B1 / EASA 10		TCI 120 Mo			1675:03 H	11.11.2032		11.11.2022		☐	
		TCI 2000 H			1675:03 H	3675:03 H		11.11.2022		☐	
										☐	
EASA STC 10064794 G500 / EA										☐	
GDU 700/1060 Cooling Fan Replacement iaw Garmin maintenance Manual 190-01717-B1 / EASA 10		TBO 3000 H			1675:03 H	4675:03 H		11.11.2022		☐	
										☐	
										☐	
EASA STC 10064794 G500 / EA										☐	
Annual Inspection of S-TEC 01326 Autopilot iaw. Report No. ST-967-ICA-0001 / EASA 10		TCI 12 Mo			1956:02 H	23.10.2026		23.10.2025		☐	
		TCI 100 H			1956:02 H	2056:02 H		23.10.2025		☐	
										☐	
EASA STC 100686 Autopilot / E										☐	

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PTMY258E

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Page 4 of 17

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	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
Pressurization Structure (350P) / 370000		TBR 10145 H			0:00 H	10145:00 H				☐	
										☐	
	Airworthiness Limitations / 04-00									☐	
Wing, Wing Carry-Through, and their Attaching Structure (350P) / 570000		TBR 15580 H			0:00 H	15580:00 H				☐	
										☐	
	Airworthiness Limitations / 04-00									☐	
Horizontal Stabilizer Assembly (350T) / 551000		TBR 15580 H			0:00 H	15580:00 H				☐	
										☐	
	Airworthiness Limitations / 04-00									☐	
Vertical Fin Assembly (350T) / 553000		TBR 15580 H			0:00 H	15580:00 H				☐	
										☐	
	Airworthiness Limitations / 04-00									☐	
Wing, Wing Carry-Through, and their Attaching Structure (350T) / 570000		TBR 15580 H			0:00 H	15580:00 H				☐	
										☐	
	Airworthiness Limitations / 04-00									☐	
T.I.T. Probe Replacement / 780000		TBR 250 H			1763:41 H	2013:41 H		30.11.2023		☐	
										☐	
	Airworthiness Limitations / 04-00	686-216								☐	
50 hour Inspection / 052001		TBO 50 H			1956:02 H	2006:02 H		28.10.2025		☐	
										☐	
	Scheduled Maintenance / 05-20-									☐	

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DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 5 of 17

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	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
100 hours / Annual Inspection / 052002		TBO 100 H			1956:02 H	2056:02 H		28.10.2025		☐	
		TCI 12 Mo			1956:02 H	28.10.2026		28.10.2025		☐	
										☐	
Scheduled Maintenance / 05-20-										☐	
Portable fire extinguisher check for condition and charge / 260000		TCI 30 Da			1956:02 H	28.11.2025		29.10.2025		☐	
	Y-497257									☐	
	Pilot / Owner Maintenance	RTA600								☐	
ELT operational test / 350000		TCI 90 Da			1956:02 H	20.01.2026		22.10.2025		☐	
										☐	
										☐	
Pilot / Owner Maintenance										☐	
Fuel filter check. Drain and flush completely. / 280000		TCI 50 H			1956:02 H	2006:02 H		21.10.2025		☐	
		TCI 90 Da			1956:02 H	19.01.2026		21.10.2025		☐	
										☐	
Pilot / Owner Maintenance										☐	
Batteries and battery compartment check / 240000		TCI 90 Da			1956:02 H	20.01.2026		22.10.2025		☐	
										☐	
										☐	
Pilot / Owner Maintenance										☐	
Cabin Pressurization system operation Inspection / 213000		TCI 500 H			1956:02 H	2456:02 H		24.10.2025		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Battery Capacity Check (used battery) / 243000		TCI 6 Mo			1934:47 H	06.02.2026		06.08.2025		☐	
	40894508									☐	
	Special Inspection / 05-30-00	RG24-17								☐	

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Page 6 of 17

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	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Folder / ATA-No.	Part-No.										
Battery Capacity Check (new battery) / 243000		TIS 12 Mo			1934:47 H	---		06.08.2025		☒	
	40894508									☐	
	Special Inspection / 05-30-00	601-919 (RG24-17)								☐	
Replace disposable-type (non-gauged) fire extinguishers / 260000		TBR 144 Mo			1956:02 H	22.10.2037		22.10.2025		☐	
	Y-497257									☐	
	Special Inspection / 05-30-00	RTA600								☐	
Fuel Transmitter Floats and Fuel Strainers Check / 280000		TCI 500 H			1907:58 H	2407:58 H		28.05.2025		☐	
		TIS 24 Mo			1907:58 H	28.05.2027		28.05.2025		☐	
	Special Inspection / 05-30-00									☐	
Fuel Transmitter and electrical connectors Check for cleanliness, condition, and security / 280000		TCI 500 H			1677:21 H	2177:21 H		02.12.2022		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Fuel Tank sealing Material Check / 280000		TCI 500 H			1677:21 H	2177:21 H		02.12.2022		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Wing fuel tank Drainage / 280000		TCI 500 H			1677:21 H	2177:21 H		02.12.2022		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Fuselage and wing fluid Hoses Pressure Test / 280000		TBR 120 Mo			1452:30 H	27.04.2030		27.04.2020		☐	
		TCI 60 Mo			1907:58 H	28.05.2030		28.05.2025		☐	
	Special Inspection / 05-30-00									☐	

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Page 7 of 17

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	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Folder / ATA-No.	Part-No.										
Fluid Hoses Replacement / 280000		TBR 20 Y			1587:50 H	12.11.2041		12.11.2021		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Injector nozzles check for security / 282000		TIS 50 H			1956:02 H	2006:02 H		21.10.2025		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Nose gear hydraulic hose replacement / 322000		TBR 1000 H			1587:50 H	2587:50 H		12.11.2021		☐	
		TIS 96 Mo			1587:50 H	12.11.2029		12.11.2021		☐	
										☐	
Special Inspection / 05-30-00										☐	
Magnetic Compass Swing and recalibrate the magnetometer / 340000		TCI 24 Mo			1818:08 H	21.06.2026		21.06.2024		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Test and inspect the static pressure system and altimeters. Ensure compliance with the requirements of FAR 43, Appendix E. / 342501		TCI 24 Mo			1857:53 H	08.10.2026		08.10.2024		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Fixed Oxygen Generators Replacement / 350000		TBR 10 Y	500 Da		1907:58 H	14.01.2034		28.05.2025		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	

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Page 8 of 17

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	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Folder / ATA-No.	Part-No.										
Test and inspect the transponder. Ensure compliance with the requirements of FAR 43, Appendix F. / 342502		TCI 24 Mo			1857:53 H	08.10.2026		08.10.2024		☐	
										☐	
										☐	
	Special Inspection / 05-30-00									☐	
Vacuum Pump replacement / 370000		TBR 600 H			1731:45 H	2331:45 H		01.08.2023		☐	
										☐	
										☐	
	Special Inspection / 05-30-00									☐	
Vacuum system inlet air filter Replacement / 370000		TBO 500 H			1857:53 H	2357:53 H		08.10.2024		☐	
		TBR 12 Mo			1956:02 H	22.10.2026		22.10.2025		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Vacuum Manifold 1H5-18 inspection / 370000		TCI 60 Mo			1956:02 H	22.10.2030		22.10.2025		☐	
		TCI 12 Mo			1956:02 H	---		22.10.2025		☒	
	25217-5									☐	
	Special Inspection / 05-30-00	1H5-18								☐	
Vacuum Manifold 1H5-18 replacement / 370000		TCI 120 Mo			1956:02 H	24.10.2035	1919:24 Hrs. 1807 Land.	24.10.2025	21.07.2025	☐	
										☐	
	25217-5									☐	
	Special Inspection / 05-30-00	1H5-18								☐	
Vacuum Manifold 1H5-20 inspection / 370000		TCI 12 Mo			1956:02 H	22.10.2026		22.10.2025		☐	
		TCI 60 Mo	178 Da		1857:53 H	---		08.10.2024		☒	
	19317-5									☐	
	Special Inspection / 05-30-00	1H5-20								☐	

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Folder / ATA-No.	Part-No.										
Vacuum Manifold 1H5-20 replacement / 370000		TBR 120 Mo	160 Da		1452:30 H	19.11.2029		27.04.2020		☐	
	19317-5									☐	
Special Inspection / 05-30-00	1H5-20									☐	
Pressure Manifold 1H24-18 inspection / 370000		TCI 60 Mo			1956:02 H	---	1919:24 Hrs.	22.10.2025	21.07.2025	☒	
	4015-12	TCI 12 Mo			1956:02 H	22.10.2026	1807 Land.	22.10.2025		☐	
Special Inspection / 05-30-00	1H24-18									☐	
Pressure Manifold 1H24-18 replacement / 370000		TBR 117 Mo			1470:32 H	28.04.2030		28.07.2020		☐	
	4015-12									☐	
Special Inspection / 05-30-00	1H24-18									☐	
Vacuum pumps (Aero Accessories, Inc.) Shear coupling Replacement / 370000		TBR 6 Y			1731:45 H	31.07.2029		31.07.2023		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Aircraft Structure Inspection / 530000		TBO 2000 H			1634:10 H	3634:10 H		22.04.2022		☐	
		TBO 84 Mo			1634:10 H	22.04.2029		22.04.2022		☐	
										☐	
Special Inspection / 05-30-00										☐	
SpeedBrake cartridges Removal and return to Precise Flight Inc. for drive assembly replacement / 550000		TBR 5000 H			1363:36 H	6363:36 H		08.02.2019		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	

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Page 10 of 17

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Folder / ATA-No.	Part-No.							Installation	Removal		
SpeedBrake cartridges Removal and return to Precise Flight Inc. for clutch lubrication and spring replacement / 550000		TCI 1000 H			1363:36 H	2363:36 H		08.02.2019		☐	
									☐		
									☐		
	Special Inspection / 05-30-00								☐		
SpeedBrake annually Inspection / 550000		TCI 12 Mo			1956:02 H	21.10.2026		21.10.2025		☐	
									☐		
									☐		
	Special Inspection / 05-30-00								☐		
Bolts used with flap rollers and aileron hinges condition inspection / 550000		TCI 1000 H			1119:00 H	2119:00 H		11.06.2014		☐	
									☐		
									☐		
	Special Inspection / 05-30-00								☐		
Flap tracks for security of attachment, damage, condition, and corrosion inspection / 550000		TCI 1000 H			1119:00 H	2119:00 H		11.06.2014		☐	
									☐		
									☐		
	Special Inspection / 05-30-00								☐		
Fwd and aft horizontal stabilizer attach fittings corrosion control / 551000		TCI 5 Y			1761:43 H	23.10.2028		23.10.2023		☐	
									☐		
									☐		
	Special Inspection / 05-30-00								☐		
Elevator Trim Tab Push Rods corrosion control / 552000		TCI 5 Y			1761:43 H	25.10.2028		25.10.2023		☐	
									☐		
									☐		
	Special Inspection / 05-30-00								☐		

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EASA Part 145
DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 11 of 17

Order No.: Status 16.12.2025



Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection- note
	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
Fwd vertical fin attach fittings corrosion control / 553000		TCI 5 Y			1761:43 H	23.10.2028		23.10.2023		☐	
										☐	
Special Inspection / 05-30-00										☐	
Crack Inspection - Acrylic Windows and Windshields / 560000		TCI 12 Mo			1956:02 H	22.10.2026		22.10.2025		☐	
		TCI 1000 H			1761:43 H	2761:43 H		25.10.2023		☐	
										☐	
Special Inspection / 05-30-00										☐	
Attach Fittings and Push Rods Inspection / 570000		TCI 5 Y			1761:43 H	25.10.2028		25.10.2023		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Fwd and aft wing spar to fuselage attach fittings corrosion control / 574000		TCI 5 Y			1761:43 H	23.10.2028		23.10.2023		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Hartzell Propeller Lubrication (annual usage <100 hours) / 610000		TCI 4 Mo			1705:07 H	---		24.04.2023		☒	
		TCI 400 H			1705:07 H	2105:07 H		24.04.2023		☐	
										☐	
Special Inspection / 05-30-00										☐	
Erosion shield on composite blades coin-tapping / 610000		TCI 500 H			1634:10 H	2134:10 H		22.04.2022		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Entire blades on composite blades coin-tapping / 610000		TCI 1000 H			1151:00 H	2151:00 H		08.05.2015		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	

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EASA Part 145
DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 12 of 17

Order No.: Status 16.12.2025



Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection-note
	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Folder / ATA-No.	Part-No.										
Engine air filter Replacement / 716000		TBR 500 H			1857:53 H	2357:53 H		08.10.2024		☐	
										☐	
										☐	
Special Inspection / 05-30-00	561-020									☐	
Sludge from Crankshaft Cleaning / 720000		TCI 500 H			1907:58 H	2407:58 H		28.05.2025		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Engine Mount Bolts located at the firewall (F.S. 79.00) Replacement / 720000		TBO 7500 H			1402:12 H	8902:12 H		18.10.2019		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Freedom of valve rockers Check / 720000		TCI 400 H			1761:43 H	2161:43 H		26.10.2023		☐	
										☐	
										☐	
Special Inspection / 05-30-00										☐	
Magneto LH (Slick) clean and inspect / 740000		TCI 500 H			1956:02 H	2456:02 H	1919:24 Hrs. 1807 Land.	22.10.2025	21.07.2025	☐	
	19031187									☐	
										☐	
Special Inspection / 05-30-00	6363									☐	
Magneto RH (Slick) clean and inspect / 740000		TCI 500 H			1956:02 H	2456:02 H		22.10.2025		☐	
										☐	
	19040020									☐	
Special Inspection / 05-30-00	6360									☐	
Engine compartment flexible fuel and oil hoses Replacement / 790000		TBR 1000 H TBR 20 Y	-263 Da		0:00 H 1587:50 H	--- 02.08.2042		11.02.2001 12.11.2021		☒ ☐ ☐ ☐	
Special Inspection / 05-30-00											

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EASA Part 145
DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 13 of 17

Order No.: Status 16.12.2025



Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection-note
	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Folder / ATA-No.	Part-No.										
Engine oil and full-flow cartridge oil filter Change / 790000		TCI 50 H			1956:02 H	2006:02 H		22.10.2025		☐	
		TBR 12 Mo			1934:47 H	06.08.2026		06.08.2025		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Oil Radiator Remove and Flush (Shop Recommendation) / 790000		TCI 500 H			1907:58 H	2407:58 H		28.05.2025		☐	
										☐	
										☐	
	Special Inspection / 05-30-00									☐	
Comply with latest Revision of Lycoming SB 521 and 531 / SB7200		TCI 250 H			1857:53 H	2107:53 H		08.10.2024		☐	
		TCI 12 Mo			1956:02 H	21.10.2026		21.10.2025		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Comply with Piper SB 1204 dated December 18, 2009 / SBPI00		TCI 12 Mo			1956:02 H	21.10.2026		21.10.2025		☐	
		TCI 250 H			1956:02 H	2206:02 H		21.10.2025		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Lycoming SB 388C / SI 1485A		TBO 1000 H			1402:12 H	2402:12 H		18.10.2019		☐	
										☐	
										☐	
	Special Inspection / 05-30-00									☐	
Take oil sample and sent out for analysis. / NRDE07		TCI 25 H			1956:02 H	1981:02 H		22.10.2025		☐	
		TCI 12 Mo			1934:47 H	06.08.2026		06.08.2025		☐	
										☐	
	Special Inspection / 05-30-00									☐	
Propeller	HC-I3YR-1E/7890K	TBO 72 Mo	11 Da	N/A H	1761:43 H	02.11.2029		13.11.2023		☐	
		TBO 2400 H		N/A	1761:43 H	4161:43 H		13.11.2023		☐	
	HK-788B			N/A						☐	
	Propeller / 61-00-00									☐	

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Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection-note
		Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal	Installation	Removal		
Governor / 730000		TBO 2400 H		N/A H N/A N/A	1151:00 H	3551:00 H		08.05.2015		☐ ☐ ☐ ☐	
Propeller / 61-00-00	V-11-1										
Engine											
	TIO-540-AE2A	TBO 2000 H		N/A H	1402:12 H	3402:12 H	1402:12 Hrs.	18.10.2019	18.10.2019	☐	
	RL-10952-61A	144 Mo		N/A	1402:12 H	18.10.2031	1407 Land.	18.10.2019		☐ ☐ ☐ ☐	
Engine / 72-00-00											
Alternator No. 1 / 800000											
		TBO 2000 H		N/A H	1402:12 H	3402:12 H		18.10.2019		☐	
		144 Mo		N/A	1402:12 H	18.10.2031		18.10.2019		☐ ☐ ☐ ☐	
Engine / 72-00-00	H-T032387			N/A							
	32C22527										
Alternator No. 2											
		TBO 144 Mo		N/A H	1402:12 H	18.10.2031		18.10.2019		☐	
		2000 H		N/A	1402:12 H	3402:12 H		18.10.2019		☐ ☐ ☐ ☐	
Engine / 72-00-00	H-T032363			N/A							
	32C22528										
Starter / 800000											
		TBO 2700 H	142:35 H	N/A H	1402:12 H	3959:37 H		18.10.2019		☐ ☐ ☐ ☐	
				N/A							
Engine / 72-00-00	MHB-4016			N/A							
COM 1											
	GTN 750			N/A H						☐	
	1ZA023479			N/A						☐ ☐ ☐ ☐	
Avionic / 39-00-00	010-00820-50			N/A							
COM 2											
	GTN 650			N/A H						☐	
	1ZA8025894			N/A						☐ ☐ ☐ ☐	
Avionic / 39-00-00	010-00813-50			N/A							

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EASA Part 145
DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 15 of 17

Order No.: Status 16.12.2025



Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection- note
	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
NAV 1/GS 1	GTN 750			N/A H						☐	
	1ZA023479			N/A						☐	
	Avionic / 39-00-00	010-00820-50			N/A					☐	
NAV 2/GS 2	GTN 650			N/A H						☐	
	1ZA8025894			N/A						☐	
	Avionic / 39-00-00	010-00813-50			N/A					☐	
GPS 1	GTN 750			N/A H						☐	
	1ZA023479			N/A						☐	
	Avionic / 39-00-00			N/A						☐	
GPS 2	GTN 650			-1364:-30 H						☐	
	1ZA8025894			356 Ldg						☐	
	Avionic / 39-00-00	010-00813-50			0					☐	
MFD	GI275			N/A H						☐	
	47956178			N/A						☐	
	Avionic / 39-00-00	011-00978-00			N/A					☐	
ADF	ADF-650D			N/A H						☐	
	16075			N/A						☐	
	Avionic / 39-00-00			N/A						☐	
DME 1	KN 63			N/A H						☐	
	5285			N/A						☐	
	Avionic / 39-00-00			N/A						☐	

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EASA Part 145
DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 16 of 17

Order No.: Status 16.12.2025



Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection- note
	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
MKR 1	GMA 340			N/A H						☐	
	96264795			N/A						☐	
	011-00401-10			N/A						☐	
Avionic / 39-00-00										☐	
XPDR 1	GTX 345R			-1364:-30 H						☐	
	3EH027101			356 Ldg						☐	
	010-01217-01			0						☐	
Avionic / 39-00-00										☐	
XPDR 2	GTX 330			-1364:-30 H						☐	
	84127076			356 Ldg						☐	
	011-00455-00			0						☐	
Avionic / 39-00-00										☐	
ENC 1	A-30 altitude encoder			N/A H						☐	
	154630			N/A						☐	
	A-30.9			N/A						☐	
Avionic / 39-00-00										☐	
Stormscope	WX-500 Stormscope			N/A H						☐	
	80030			N/A						☐	
				N/A						☐	
Avionic / 39-00-00										☐	
WX-Radar	RDR 2000			-1364:-30 H						☐	
	6379			356 Ldg						☐	
				0						☐	
Avionic / 39-00-00										☐	
Autopilot	S-TEC 3100			N/A H						☐	
	01326-222-0001			N/A						☐	
	01326-07-02-000			N/A						☐	
Avionic / 39-00-00										☐	

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EASA Part 145
DE.145.0461

EASA Part CAMO
DE.CAMO.0006

FAA Repair Station
PTMY258E

Operation Time Overview

Page 17 of 17

Order No.: Status 16.12.2025



Registration:	D-EJKU	Model:	Piper PA-46-350P	TCDS:	EASA.IM.A.077	Serial No.	4636319	Year of Constr.:	2001	Date:	16.12.2025
Op. Time:	1963:15	Landings:	1837								

Description / ATA-No.	Model	Operation Time of Part			Operation Time of Aircraft			Realisation Date		Per & dis **	Inspection-note
	Serial-No.	Permissible Operation Time	Before Installation	Total Operation Time ***	At Installation	Removal due	At Removal				
Folder / ATA-No.	Part-No.							Installation	Removal		
TAS	SKY497			N/A H						☐	
				N/A							
	08102873			N/A							
Avionic / 39-00-00										☐	
MFD	EX 600			N/A H						☐	
				N/A							
	90408786			N/A							
Avionic / 39-00-00										☐	
ELT / 250000	Kannad ELT 406 AF-COMPACT			N/A H						☐	
				N/A							
	2621166-0145			N/A							
Avionic / 39-00-00	S1840501-01									☐	
ELT Battery replacement		TBR	78 Mo		1587:50 H	09.05.2028		09.11.2021		☐	
Avionic / 39-00-00										☐	

Date: _____

Sign of Inspector / CS / ARS: _____

Stamp: _____

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