YEAR: 2023 DATE	ENGINE TOTAL TIME SINCE NEW	Engine TSO	Work Performed: Inspections, Tests, AD's, SB's, Repairs and Alterations. Entries must contain: Name, Signature, Certificate Number and Kind of Certificate held by the person approving the work (Ref. FAR 43.9 and 43.11). For Repair Stations: Name, Authorized Signature and CRS Number.
10-4	11084.3	1684.3	Removed Magnetos as impulse was worn. RH Side P/N Off: 4370 SN OFF: 21020887 P/N ON: 4370 SN ON: 22050099. 4H Side P/N Off: 4345 S/N UFF: 21030753 P/N ON: 4345 S/N ON: 2105/133 P/N ON: 4345 S/N ON: 2105/133 Wied Correctly, Ops Checked. Altworthy
10-9	1685.5	X 1085.8	All work Done IAW Lycoming 10-350-020 Elm. Magneted de Repaires. This resigns the 500 Herric Off Replaced all Racket Arm Gasher, Corele. IAW Lycomeing Emm. Do Leaks
			A P

SEE NOTICE AND ASSESSMENT OF THE PROPERTY OF T	18T Tecnam P2010 S/N 144/US. Engine 1 1499.30 TTIS 149	99.30
Created 06/24/2025 KI	S/N L-1485-80E TTSN 1499.30	1531/Jus
See Complet with 500 hour ins	spection on Aircraft magnetos. Removed magnetos and installed over	erhauled magnetos.
LH Magneto: P/N off: 434	5 S/N off: 21051133	
L/H Magneto: P/N on: 4345	S/N on: 21030753	
R/H Magneto: P/N off: 4370	S/N off: 22050099	
R/H Magneto: P/N on: 4370		
Completed liming and ops of certify that this engine has condition.	heck of magnetos with no discrepancies noted IAW IO-390-C Series been inspected in accordance with 500 hour inspection and	es Engine Maintenance Manual I was determined to be in airworthy
Wes Chesnut A&P	Date: 6/24/23 Signature:	AIP

Florida 34956 United States 561-964-8770 Tyse2 6. Item: 7. Description: 8. Par Number: 9. Quantity: 10. Serial Number: 11. Status/Work: 1 SLICK MAGNETO 4345 1 21051133 REPAIRED 12. Remarks THIS MAGNETO HAS BEEN DISASSEMBLED, CLEANED, 500 HOUR INSPECTION COMPLETED, REPAIRED AND BENCH TESTED SUCCESSFULLY PER CHAMPION-SLICK SERVICE MANUAL F-1100 WITH SLOK AND OR PMA PARTS. 3a. Certifies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12. 14a. 14 CFR 43.9 Return to Service Other regulation specified in Block 12 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. 14b. Authorized Signature: 14c. Approval/Certificate N. T7KR187Y	FA.		AUTHORIZED REL	EASE	CERTIFICATE	3. Form Tracking Number: T7582-1133
SLICK MAGNETO 4345 1 SLICK MAGNETO 4345 1 21051133 REPAIRED 12. Remarks THIS MAGNETO HAS BEEN DISASSEMBLED. CLEANED, 500 HOUR INSPECTION COMPLETED, REPAIRED AND BENCH TESTED SUCCESSFULLY PER CHAMPION-SLICK SERVICE MANUAL F-1100 WITH SICK AND OR PMA PARTS. 3a. Certifies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12. Authorized Signature: 13c. Approval/Authorization No.: 14d. Authorized Signature: 15d. Approval/Authorization No.: 14d. Name (Typed or Printed): 15d. Approval/Suntantical for suntantical forms work in accordance with the national regulations of an airworthiness authority to install the airworthiness authority of the country specified in Block 1. 4. I this essentialier performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in Block 1.						
12. Remarks THIS MAGNETO HAS BEEN DISASSEMBED. CLEANED, 500 HOUR INSPECTION COMPLETED, REPAIRED AND BENCH TESTED SUCCESSFULLY PER CHAMPION-SLICK SERVICE MANUAL F-1100 WITH SICK AND OR PMA PARTS. 14. Certifies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12. Authorized Signature: 13e. Approval/Authorization No.: 14b. Authorized Signature: 14e. Approval/Certificate N TYKR187Y Authorized Signature: 13e. Date (dd/mmm/yyyy): 14d. Name/Typed or Printed): 14e. Date (mMDD/YYY) Authorized Signature: 14e. Date (mMDD/YYY) Authorized Signature: 14e. Date (mMDD/YYY) Authorized Signature: 14e. Date (modern to install the aircraft engine/propeller/article. Authorized Signature: 14e. Date (modern to install the aircraft engine/propeller/article. Authorized Signature: 14e. Date (modern to install the aircraft engine/propeller/article. Authorized Signature: 14e. Date (modern to install the aircraft engine/propeller/article. Approval/Certificate N	6. Item:	7. Description:				11. Status/Work:
a. Certifies the items identified above were manufactured in conformity to: Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12. Authorized Signature: 13c. Approval/Authorization No.: 14b. Authorized Signature: 14c. Approval/Certificate Non-approved design data specified in Block 12. Authorized Signature: 13c. Approval/Authorization No.: 14d. Name (Typed or Printed): 14c. Approval/Certificate Non-approved or Printed): 14c. Approval/Certificate Non-approved or Printed): 14c. Approval/Certificate Non-approved or Printed): 14d. Name (Typed or Printed)	1			1		REPAIRED
a. Certifies the items identified above were manufactured in conformity to: Certifies the items identified above were manufactured in conformity to: Certifies that unless otherwise specified in Block 12, the work identified in Block 12 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. Description Descript						
Approved design data and are in a condition for safe operation. Non-approved design data specified in Block 12. D. Authorized Signature: 13c. Approval/Authorization No.: 13e. Date (dd/mmm/yyyy): 14d. Name (Typed or Printed): 15e. Date (dd/mmm/yyyy): 16e. Date (dd/mmm/yyyy): 17e. Date (dd/mmm/yyyy): 17e. Date (dd/mmm/yyyy): 18e. Date (dd/mmm/yyyy): 19e. Date (dd/mmm/yyy			4	E 12 1 20		
13c. Approval/Authorization (vo.) 14d. Name (typed or Printed): 14e. Date (MM/DD/YYYY) 14g. Date (mm/DD/Y	A,	□ □ pproved design data and are in a co	ndition for safe operation.	Certi and o Feder	fies that unless otherwise specified in described in Block 12 was accomplish ral Regulations, part 43 and in respo	n Block 12, the work identified in Block 11 hed in accordance with Title 14, Code of
User/Installer Responsibilities User/Installer Responsibilities User/Installer Responsibilities User/Installer Responsibilities important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. re the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft maintenance records must contain an installation certification issued in accordance in accordance with the user/installation certification issued in accordance with the user/installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the user/installation certification issued in accordance with the	b. Authori	ized Signature:	13c. Approval/Authorization No.	: 14b. Auth	norized Signature:	14c. Approval/Certificate No.: T7KR187Y
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important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article. re the user/installer performs work in accordance with the national regulations of an airworthiness authority different than the airworthiness authority of the country specified in the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country is essential that the user/installer ensures that his/her airworthiness authority accepts aircraft maintenance records must contain an installation certification issued in accordance of the country specified in Block 1.			User/Install	er Responsil	bilities	
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Tropic Airpower

NSN: 0052-00-012-9005

	APPROVAL IAG						
4. Organization Name and Address: Tropic Airpower 6. Item: 7. Description: FAA Form 8130–3, AIRWORTHINESS APPROVAL TAG lorida 34956 United States 561-964-8770							
9. Quantity:	10. Serial Number:	T7582 11. Status/Work:					
	22050099	REPAIRED					
to: 14a. × 14	4 CFR 43.9 Return to Service	Other regulation specified in Block 12					
and d Feder	lescribed in Block 12 was accomplishe ral Regulations, part 43 and in respec	d in accordance with Title 14, Code of					
Authorization No.: 14b. Auth	orized Signature:	14c. Approval/Certificate No.: T7KR187Y					
		14e. Date (MM/DD/YYYY): July 10, 2023					
Mark Y							
	to: 14a. × 1 Certi and d Feder retur Authorization No.: 14b. Auth	D, 500 HOUR INSPECTION COMPLETED, REPAIRED AND BENCH RPMA PARTS. 14a 14 CFR 43.9 Return to Service Certifies that unless otherwise specified in E and described in Block 12 was accomplished Federal Regulations, part 43 and in respect return to service. Authorization No.: 14b. Authorized Signature:					