PH: INC 918-835-3660 800-331-5946 FAX 2702-D N SHERIDAN Rd - TULSA OK 7

FAX 918+ 15-3696 OK 7411 04-1 12 INV 57 133

NT DE SYREK-MEE AVIATION

NJ 07960

P.C.

OWN

:PA 28R-200

DS:ARROW 200

	1 124F001-8CR0300 1 124F001-8CR0300 1 124F001-4CR0130 1 193000-2D0250 1 124F001-3CR0380 1 124F001-4CR0166 1 124001-6CR0107 1 124F001-6CR0292 1 124001-4CR0340 1 124F003-6CR0120	.비 - 년	63901-43 63901-36 63901-39 63901-45 63901-41 63901-14 63901-38 LW13175- LW12879-	TEF TEF TEF TEF TEF 4-340 TEF	OIL COOLER OIL COOLER OIL PRESSURE FUEL FLOW VENT FUEL FLOW PRESSURE FUEL PRESSURE GASCOLATOR TO ELEC PUM ELEC PUMP TO MECH PUME FUEL INJ TO MANIFOLD FUEL INJ TO FUEL PUMP
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WE HEREBY CERTIFY THAT THE ABOVE PARTS, INCLUDING All MATERIALS, HAVE BEEN MANUFACTURED, TESTED, INSPECTED AND PACKED IN CONFORMANCE WITH ALL OF THE REQUIREMENTS OF YOUR ORDER AND THE APPLICABLE GOVERNMENT SPECIFICATIONS & STANDARDS. RECORDS OF TESTS, INSPECTION AND CERTIFICATION INDICATING THE ABOVE CONFORMANCE ARE ON FILE AT PRECISION HOSE TECH AND ARE AVAILABLE FOR YOUR EXAMINATION. IT IS FURTHER CERTIFIED THAT (A) THE TSO'D PARTS AND/OR MATERIALS REFFLECTED HEREIN WERE PRODUCED UNDER FEDERAL AVIATION ADMINISTRATION APPROVED MANUFACTURING AND QUALITY CONTROL SYSTEMS/METHODS AS SET FORTH IN THE FAA ISSUED TECHNICAL STANDARD ORDER AUTHORIZATIONS (TSOA) ISSUED TO STRATOFLEX AND (B) SUCH PARTS AND/OR MATERIAL ARE NEW AND ARE IN CONDITION FOR SAFE OPERATION. IF APPLICABLE, SATISFACTORY COMPLIANCE WITH THE CONDITIONS AND TESTS REQUIRED FOR TSO APPROVAL INDICATES THE HOSE ASSEMBLY HAS MET THE MINIMUM PERFORMANCE STANDARDS AS STATED IN THE TSO. FURTHERMORE, IT IS THE RESPONSIBILITY OF THE INSTALLER TO DETERMINE THE INSTALLATION ELIGIBILITY AND THAT IT WILL NOT CAUSE THE HOSE ASSEMBLY TO BE SUBJECTED TO CONDITIONS IN EXCESS OF THOSE FOR WHICH IT HAS BEEN APPROVED.

FOR PHT

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	4.46	Form 100	Job: 60828	Preliminary Date 4/10/2012	Hidden Damage Date 4/10/2012	2	Final Date 4/10/2012			D OK												***************************************					on Regulations and was found		DATE 4/10/2012
AEROSPACE WELDING MINNEAPOLIS, INC.	1045 Gemini Road, Eagan, MN 55121 651-379-9888	FAA Repair Station #UWDR792L	MEE AVIATION-E	MORRISTOWN NJ 07960	-200/201 A 99600-00	. 2	Negistration No.	CUSTOMER SERVICES REQUESTED	DESCRIPTION: TOP SHROUD 200	AD 80-19-01 COMPLIED WITH AD 80-19-01 BY INSPECTION AND FOUND OK FOR SERVICE REMAINDER OF AD TO BE COMPLIED WITH BY INSALLER													REPAIRS PORT	STAD. NOTES DIE PENETRANT CORROSION PROTECT NEW TUBE	PRESSURE TEST	MAINTENANCE RELEASE	The aircraft/component identified hereon was repaired and inspected in accordance with current Federal Aviation Regulations and was found airworthy for Return to Service. Pertinent details of the repair are on file at this agency.	AUTHORIZED AND CONDITIONS AGREED TO AS STATED ABOVE	
	☐ BELLOWS	HEAT FINS	BRACKET		TOP TUBE	SLIP JOINT		SKIN SKIN		ITTIALS 14	K KEPAIKEU	Z wa C	☐ ☐ BELLOWS	HEATFINS	STRAIGHT TUBE	DN BOLT FLANGE		CRACK WELD	SLIP JOINT	ELBOW		ITIALS TH		Approved Data	43.13-18	MANUAL	AIR CARRIER'S MANUAL		
Ç	BALL JOINT	BELL JOINT	OVERLAY	INLET EXTENSION	RISER TUBE	TAILPIPE	FLOW DIVIDER	è 0		INSPECTOR'S INITIALS	TEMS REPLACED OR REPAIRED	张丽 子 叫 张丽广 A	BALL JOINT	BELL JOINT	INIAY	OVERLAY INI FT EXTENSION	RISER TUBE	FLANGE	TAILPIPE	1 FLOW DIVIDER		INSPECTOR'S INITIALS	And the second s	Approv	53 (3	₹	900	
Disprepancies Noted:	O OUTERSHELL	OVERBOARD	END PLATE	SHROUD RING	BEADED END	SHAFT	D BUTTERFLY	CLEAN & INSP.		f	Corrective Action:	5 m c 0	OUTERSHELL	OVERBOARD	BAFFLE	2 END PLATE	BEADED END	TAB	SHAFT	BUTTERFLY	2 NUT PLATE			Material Type	347 SS FILLER ROD	E 321 33 ☐ 4130 CHROMALLY	1 4130 ROD	☐ INCONEL ROD	10

3. Form Tracking Number:	QAA# WO11	5. Work Order/Contract/Invoice Number: WO1170601822.002	12. Status/Work:	REPAIR				be aircraft component is considered	(MECH: SVG)	X 14 CFR 43.9 Return to Service X Other regulation specified in Block 13 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 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.	21. Approval/Certificate No.: QYIR334Y	23. Date (m/d/y): APR 10, 2012		ountry specified in Block I, II Secified in Block I.	in accordance with the national	ZZZ 0022-00-012-2022
	IFICATE rag	877-833-6948 918-835-6948 918-835-2804	11. Serial/Batch Number:	A180897	.99-04-04)	,		A 145 and in respect to that work tl		X 14 CFR 43.9 Return to Service X Other regulation spe Certifies that unless otherwise specified in Block 13, the work ideatif in Block 13 was accomplished in accordance with Title 14, Code of F in respect to that work, the items are approved for return to service.	14. The Paris D	i,tehell		art/component/assembly. the airworthiness authority of the c thiness authority of the country sp	s an installation certification issued	
	E CERT	Phone: 1-877-833-6948 918-835-6948 Fax: 918-835-2804	10. Quantity:	-	SB2-80C 500 HR. INSPECTION SB1-98 250 HR. IMPULSE INSPECTION (AD-99-04-04) SB2-08B BREAKER POINT CAM SB3-08C CARBON BRUSH			cordance with EAS/		X 14 CFR 43.9 Return to Service Certifies that unless otherwise spec in Block 13 was accomplished in ne in respect to that work, the items a	20. Authorized Signature:	22. Name (Typed or Printed):	sibilities	ority to install the pi ority different than t lies from the airwor	records must contain	
	RELEAS	YIR334Y)	9. Eligibility: *	N/A	SB2-80C 500 HR. INSPECTION SB1-98 250 HR. IMPULSE INSPE SB2-08B BREAKER POINT CAM SB3-08C CARBON BRUSH			as carried out in ac		19. X 14 c Certification Block in Block in respective control of the control of t		22. Name (1	User/Installer Responsibilities	ally constitute auth airworthiness auth components/assemb	craft maintenance r	anninghia tachainal data
ci.	AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG	Quality Aircraft Accessories Inc. (QYIR334Y) 5746 East Apache Tulsa, OK 74115	8. Part Number:	10-349305-1	(AD 2005-12-06)	CTION		MANUAL # X42001-2 ISSUE DATE: 08/11 The work identified in Block 12 and described in Block 13 except as otherwise specified was carried out in accordance with EASA 145 and in respect to that work the aircraft component is considered ready for release to service under EASA acceptance Certificate number EASA 145.5982	mary for details. (2) pages	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 13.	16. Approval/Authorization No.:	18. Date (m/d/y):	User/I	It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where the user/installer performs work in accordance with the national regulations of an airworthiness authority of the country specified in Block I, it essential that the user/installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthiness authority of the country specified in Block I.	Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.	Incheller milet over the description of the second over the
1. Approving National Aviation	FAA/United States	4. Organization Name and Address:	6 Bem: 7. Description:		13. Remarks: 区SB641 CONDENSOR MSB644 COLL & ROTOR (AD 94-01-03R2) MSB645 500 HR. IMPULSE INSPECTION (AD 2005-12-06)	REPAIR/500HR INSPECTION	-	MANUAL # X42001-2 ISSUE DATE: 08/11 The work identified in Block 12 and described in Block 13 except as or ready for release to service under EASA acceptance Certificate numb	See Attached Work Order Summary for details. (2) pages	14. Certifies the items identified above were manufactured Approved design data and are in a condition for Non-approved design data specified in Block 13.	15. Authorized Signature:	17. Name (Typed-or Printed):		It is important to understand that it Where the user/installer performs w essential that the user/installer ensu	Statements in Blocks 14 and 19 do not constitute installation certifications by the user/installer before the aircraft may be flown.	FAA Form 8130-3 (6-01)

3. Form Tracking Number:

Make Piper	ModelPA28		
P.N. 63585-003	_Title _LH stal	oilator tab assy.	
This aircraft/componer repaired and inspected Regulations and was Pertinent details of the Order No	ent/subassembl in accordance w found Airworth repair are on file	y identified above ith current Federal A	viation
Kendallville, Indiana 46755			

Stabilator tab repaired with the following parts replaced:

1. 63586-810 Skin, LH

END

The aircraft and/or component identified above was repaired and inspected in accordance with the Federal Aviation Regulations and was found airworthy for return to service. Pertinent details of the repairs are on file at this agency under the above Work Order Number.

Date: Mar. 8, 2011

Loy S. Williams

Authorized Signature for Repair Station WWFR 300K

I hereby authorize the following repair work to be done and hereby grant you and/or your employees permission the start herein described for the purpose of testing and/or inspect. And the start herein is hereby acknowledged on this aircraft to secure the amount of repairs therefore. The will not be held responsible for loss or damage to the aircraft or articles left in case of fire, then, or any other cause beyond your control. If it becomes necessary for you to employ a collection agency and/or an attorney to collect this account, I the undersigned agree to pay all court costs plus a reasonable attorney's fee and/or collection agency fee.

<____

Make Piper PA28 Part No. 63585-003

Assembly No. or Title LH stabilator tab assy.

Form #7191WA-4 (12/03)

ority / C	Vational Aviation Country: FED STATES		RELEASE CERTIF	A STATE OF THE PARTY OF THE PAR	3.	140 7
rganization I	Name and Address	PENN AVIONICS, INC. 1209 Ward Ave West Chester, PA 1938	0		Number	Contract on pulce
em: 7.	Description:	8. Part Number:	9. Eligibility: *	11. Ser	ial/Batch Numb	
1 nav/cd kx 155		069-1024-00	Installer Verifies			Repair
Certifies the	ved design data an	bove were manufactured in conform d are in a condition for safe operation a specified in Block 13	Certifies that unle 12 and described	I in Block 13 was accome 43 and in respect to the	in Block 13, the	ulation specified in Bloc work identified in Bloc itle 14, Code of Federal ms are approved for
uthorized Si	ignature:	16. Approval Au	thorization No:	Sourgeon/le	21 V	. Approval/Certificate N /FAR714K
		AS TO STATE OF THE			22	B. Date (m/d/y):
ame (Type	ed or Printed):	18. Date (m/d/y)				
It is importate Where the country of	ant to understand to user/installer perfortry specified in Blo	Use that the existence of this Document orms work in accordance with the n	Peter Stelzenmer/Installer Responsibilitie talone does not automatically constructional regulations of an Airworthine staller ensures that his/her airworthine	nuller s tute authority to install t ss Authority different th	the part/compor	nent/assembly.
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It is imported Where the country of the country from the air Statements issued in ac	ant to understand to user/installer perform specified in Blorworthiness authors in Blocks 14 and accordance with the	that the existence of this Document orms work in accordance with the nock 1, it is essential that the user/inity of the country specified in Block 19 do not constitute installation ce a national regulation by the user/inst	Peter Stelzenmer/Installer Responsibilitiest alone does not automatically constitutional regulations of an Airworthine staller ensures that his/her airworthinest. 1. rtification. In all cases, aircraft main staller before the aircraft may be flow	suller stute authority to install the season authority different the season authority accepts putenance records must come.	John part/comportion the Airworth parts/componer contain an insta	nent/assembly. niness Authority nts/assemblies
tt is importative where the country from the air Statements issued in act.	ant to understand to user/installer performance authorized in Blocks 14 and accordance with the B130-3 (6-01) Part No: F-	that the existence of this Document orms work in accordance with the nock 1, it is essential that the user/inity of the country specified in Block 19 do not constitute installation ce a national regulation by the user/ins * Installer must cross check	Peter Stelzenmer/Installer Responsibilities talone does not automatically constitutional regulations of an Airworthine staller ensures that his/her airworthine to 1. rtification. In all cases, aircraft main staller before the aircraft may be flow a celigibility with applicable technical.	tute authority to install the season authority different the season authority accepts putenance records must cover.	the part/comport an the Airworth parts/componer contain an insta	nent/assembly. niness Authority nts/assemblies
tt is importative where the country from the air Statements issued in act.	ant to understand to user/installer performs specified in Blockwith and accordance with the B130-3 (6-01) Part No: F-ras REF	that the existence of this Document orms work in accordance with the mock 1, it is essential that the user/indity of the country specified in Block 19 do not constitute installation ce a national regulation by the user/ins * Installer must cross check 19 do not constitute installation ce a national regulation by the user/ins * Installer must cross check 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 19 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a national regulation by the user/ins 20 do not constitute installation ce a n	Peter Stelzenmer/Installer Responsibilitiest alone does not automatically constitutional regulations of an Airworthine staller ensures that his/her airworthinest. In tification. In all cases, aircraft main staller before the aircraft may be flow a cligibility with applicable technology. MAINTENANCE RELEATION. WAINTENANCE RELEATION. Cription: HARTZELL GO Owing documents (include reviews) 166 163 163 164 165 166 167 168 168 168 168 168 168	tute authority to install the season authority different the season authority accepts put tenance records must cover. SEE VERNOR	the part/comport an the Airworth parts/componer contain an insta	nent/assembly. niness Authority nts/assemblies allation certification 0052-00-012-9005
It is importate where the country from the air Statements issued in action and a form 8	ant to understand to user/installer performs specified in Blockwith the secondance with the secondance wit	that the existence of this Document orms work in accordance with the mock 1, it is essential that the user/indity of the country specified in Block 19 do not constitute installation ce a national regulation by the user/ins * Installer must cross check 19 AIRED (describe) OVERHAULED per the followanuals 130B R9 Service Bulletins THRU 30 Service Letters THRU 2	Peter Stelzenmer/Installer Responsibilitiest alone does not automatically constitutional regulations of an Airworthine staller ensures that his/her airworthinest. In tification. In all cases, aircraft main staller before the aircraft may be flow a celigibility with applicable technology. MAINTENANCE RELEATION HARTZELL GO owing documents (include reviews documents) and control of the control	tute authority to install the season authority different the season authority accepts put tenance records must cover. SEE VERNOR	the part/comport an the Airworth parts/componer contain an insta	nent/assembly. niness Authority nts/assemblies allation certification 0052-00-012-9005

SENSENICH PROPELLER SERVICE, INC. 519 East Airport Road, Lititz, PA 17543

FORM 004

1. Approving National Aviation 3. Form Tracking Number: Authority/Country: **AUTHORIZED RELEASE CERTIFICATE** 139513-001 **FAAJUNITED STATES** FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG 4. Organization Name and Address: Parker Hannifin, Aircraft Whel & Brake 5. Work Order/Contract/Invoice 1160 Center Road Number: MRO 47071 Avon, Ohio 44011 USA PT2046CE /PQ2046CE 6. Item: 7. Description: 8. Part Number: Eligibility: * 10. Quantity: 11. Serial/Batch Number: 12. Status/Work: CYLINDER, RETRACT SFA232-5 N/A 1 2367 REPAIRED 13. Remarks: * DETAILS OF WORK DONE ARE ON FILE UNDER REPAIR ORDER: 10235 REPAIRED PER DRAWING 011-00504 REV. F * Certifies that the work specified in block 12/13 was carried out in accordance with EASA 145 and with respect to that work the aircraft component is considered ready for release to service under EASA Acceptance Certificate Number: EASA, 145,4730 14. Certifies the items identified above were manufactured in conformity to: 19. X 14 CFR 43.9 Return to Service X Other regulation specified in Block 13 Approved design data and are in condition for safe operation. Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordancewith Title 14, Code of Non-approved design data specified in Block 13. Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. 15. Authorized Signature: 16. Approval/Authorization No.: 20. Authorized Signatures 21. Approval/Certificate No.: Stading **OPWR872L** 17. Name (Typed or Printed): 18. Date (m/d/w): 22. Name (Typed or Printed): 23. Date (m/d/y): **Bob Glading** FEB/17/2009 User/Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly. Where 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 Block 1, it is essential that the user/installer ensure that his/her airworthiness authority accepts parts/components/assembles from the airworthiness authority of the country specified in

ents in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must cutain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

AH - 18837 NCKK CADER #: 08/01/08 274885 DATE: ORDER # 5816 AH -47260 SYREK-MEE AVIATION INC 3 Rotables HYC5005 29th Street Sout HYDRAULIC POWER PACK 50 AIRPORT ROAD SUIT 100 100 • Fax (316) 943-2917 MORRISTOWN, NJ 07960 PRESTOLITE MFG S/N: 18837 47261 SYREK-MEE AVIATION CUSTOMER PO# OLD BRIDGE ROAD 182 PENSION ROAD, HANGAR AA1 REPAIR CODE: ENGLISH TOWN, NJ OVERHAUL AND CERTIFY CUSTOMER UNIT DESCRIPTION: Order Qty: 1 PRELIMINARY PRELIMINARY DATE INIT. 1) 104921: BALL .21904050 5 2000 8/5/08 HIDDEN DAMAGE 2) 105019: SHELL 46-1112 IN PROCESS 3) 105306: GEAR, DRIVE 2004 FINAL INSPECTOR 4) 105307: GEAR, IDLER MAINTENANCE RELEASE 105310: STRAINER 0 5 200 THIS ITEM IS AIRWORTHY 6) 105330S: O RING PK 63-82A 105929: VALVE HOUSING ASSY 8) 90-479: SHIM PK NLA 90-793: FILL SCREW 10) AN505416-8: SCREW POLE SHO NI 11) EMJ20BS: THRU BOLT EMJ20B OM OE-A1/FORM PP-322 12) EPG18S: SPRING SET 50-270 13) ERH20: THRU BOLT ERH0020 UNCTIONAL TEST 14) ERH2202: C E HOUSING 40-24 PUMP RELIEF 15) ERH2501CS: FRAME & FIELD40 THERMAL RELIEF 2000/2500 16) ERH2506B: ARM.41-130 HIGH PUMP P.S.I. 2000/2500 17) ERH2601S: FRAME & FIELD (L LOW PUMP P.S.I. 500/800 18) ESQ12S: BRUSH SET 106-3448 ROTATION 19) EWR81S: WASHER PK END PLAY 20) HYC-1323: SPOOL ASSY VOLTS 12 21) HYC-201: SPRING AMPS NO LOAD 22) HYC-325A: VALVE ASSY 23) HYC-326: VALVE SEAT 24) HYC-61H: BALL SEAT INSPECTOR STAMP: 25) HYC-70: VALVE CORE 26) HYC2056HS: VALVE NLA 27) MS28775-011: O RING 1 **SPECIAL INSTRUCTIONS** 28) MS28775-012: O RING 29) MS28775-013: O RING 30) MS48D-10: COMMUTATOR NLA Λ 31) X1609: STEELE BALL 104986 Marranty Determination -Date

Date 8/5/08

Approving National Aviation Authority/Country: FAA UNITED STATES

AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3 AIRWORTHINESS APPROVAL TAG

3. Form: Trucking Number

AH-5816

4. Organization Nume and Address:

Kelly Acrospace

Turbine Rotables

3414 West 29th Street South Wichita KS 67217

5. Work Order/Commet Invence NumbaH-18837

6. Hero 8. Part Number: 9 Eligibility 10 Quantity 11 Serial/Batch Number: 12 Status Work HYDRAULIC POWER HYC5005 AH-5816 OVERHAULED N/A

13 RSEE W/O. OVERHAULED & CERTIFIED IAW OE-A1/FORM PP-322 FULL DETAILS HELD ON WORK ORDER

"Certifies that the work specified in block 12/13 was carried out in accordance with EASA part - 145 and with respect to the work the aircraft component is considered ready for release to service under EASA Approval Certificate Number. EASA 145.4933*

ms identified above were manufactured in conformity Non-approved during data specified in the

14 CFR 43.9 Return to Service Other regulation specified in block 13 Certifies that unless otherwise specified in Block 13, the work identified in block 12 and described in Block 13 was accomplished in accordance with Title 14. Code of Federal Regulations, part 43 and in respect to that work, the items

15. Authors

21. Approval/Certificate No.: NV2R045L

Charles Wayne Best

CRS# NV2R045L

User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the particomponent/assembly

Where 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 Block 1, it is essential that the user installer ensures that his/her airworthiness authority accepts parts/components/assemblies from the airworthmess authority of the country specified in Block I

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification. issued in accordance with the national regulations by the user/installer before the aircraft may be flown

FAA Form 8130-3 (8-04) *Installer must cross-check obgibility with applicable technical data

NSN: 0052-00-012-9005

Cust...: 47261-SYREK-MEE AVIATION INC

Part...: HYC5005

Repr: 0

Desc...: HYDRAULIC POWER PACK

AE W/O.: AH-18837

AE S/N: AH-5816

Mfg S/N:

P/O...: VERBAL





2. 1. Approving National Aviation 3. Form Tracking Number: Authority/Country: **AUTHORIZED RELEASE CERTIFICATE** 5213R **FAA / UNITED STATES** FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG 4. Organization Name and Address: 5. Work Order/Contract/Invoice Number: APPROVED AIRCRAFT ACCESSORIES, INC. 29300 GODDARD ROAD, ROMULUS, MI 48174 A56,323/5213 REPAIR STATION #US2R225L Serial/Batch Number: 8. 9. Eligibility:* 10. Quantity: Status/Work: 7. Description: Part Number: 6. Item: 539901 REPAIRED **BOOST PUMP** 8120-G N/A 13. Remarks: THE ABOVE UNIT WAS REPAIRED BY DAVE RONEWICZ 5-19-08 USING CMM# J800096 REV. H. AND WE CERTIFY THAT THE WORK SPECIFIED IN BLOCKS 12/13 WAS PERFORMED IN ACCORDANCE WITH EASA. 145 AND WITH RESPECT TO THAT WORK, THE AIRCRAFT COMPONENT IS CONSIDERED READY FOR RELEASE TO SEVICE UNDER EASA ACCEPTANCE CERTIFICATE NUMBER: EASA.145.5095. **EXPORT** Other regulation specified in Block 13 19. X 14 CFR 43.9 Return to Service 14. Certifies the items identified above were manufactured in conformity to: Certifies that unless otherwise specified in block 13, the work identified in Block 12 Approved design data and are in condition for safe operation. and described in Block 13 was accomplished in accordance Federal Regulations, part 43 and in respect to that work, the items are approved for Non-approved design data specified in Block 13. return to service. proval/Certificate No.: 20) Authorized Siguature: 16. Approval/Authorization No.: 15. Authorized Signature: _25L 23. Date (m/d/y): 22. Name (Typed or Printed): 18. Date: 17. Name (Typed or Printed): 5-19-08 JERRY WICKER User/Installer Responsibilities It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where 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 Block 1, it is essential that the user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown.

NSN: 0052-00-012-9005

1. Approv FA	3. Form Theoling Number: 7229/87 5. Work Order/Contract/Invoice Nubmer: DIDS7229N1										
6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:					
1	6.00-6/6/120	072-314-0	N/A	1	7171W00670	NEW					
	DIRECT SHIPMENT AUTHORIZTION 14. Certifies the items identified above were manufactured in conformity to: □ 14 CFR 43.9 Return to Service □ Other regulation specified in Block 13 □ Non-approved design data are in a condition for safe operation. □ Non-approved design data specified in Block 13. Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 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										
15. Authori	zed Signature:	16. Approval/Autho	orization No.: 20.	Authorized Signati	ire:	21. Approval/Certificate Number:					
	Que of	<i>y</i>	511237CE		NA	NA					
17. Name (Typed or Printed): M.Jittakorn Sukto		un-07	Name (Typed or F	rinted): NA	23. Date (m/d/y): NA					
	2	J	Jser/Installer Respon	ibilities							
It is important to understand that the existence of this document alone dose not automatically constitute authority to install the part/component/assembly. Where 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 Block 1, it is essential that the user/installer ensures that his/her airworthiness authority accepts part/components/assemblies from the airworthiness authority of the country specified in Block 1. Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the user/installer before the aircraft may be flown. FAA Form 8130–3 (6–01) *Installer must cross-check eligibility with applicable technical data NSN: 0052–00–012–9005											

	ORK ORDER
Vork Order No	Customer SYREK MER
	Serial No A 52377
	TOM/BENDIX MAGNETO

All work performed in accordance with applicable manufacturer's maintenance and parts manuals.

TELEDYNE MATTITUCK SERVICES, INC.

FAA Repair Station T10R507Y

WORK ORDER

Work Order No. 6/430 Customer SYREK MEE
Part No. 10-349305-1 Serial No. A 180897
Nomenclature 1200 SERIES TON BENDIX MAGNETO
Description of work performed 500 Hr INSPECTION; DISASSEMBLED, CLEAVED,
AND INSPECTED; REPLACED POINTS AND BRUSH AND CAPACITOR;
BENCH TESTED - OK -
All work performed in accordance with applicable manufacturaris maintenance

TELEDYNE MATTITUCK SERVICES, INC. FA

and parts manuals.

FAA Repair Station T10R507Y

				Ta Foi	m Tracking Number:
EASE	ERTIF	ICAT	E		9651
RTHINESS	APPROV	AL TAC	1 227 mb	Order/Co	ontract/Invoice Numbe
Y2GR396Y		5.	Work	Olas	24920 /
		11. Seria	1/Date	h No.	12. Status/Work:
gibility:*	10.Quantity	11. Seria	/ Date		Repaired
by Installer	1				
Certifies that ur 12 and describe of Federal Regu for return to ser	lations, part 43	specified in vas accomp and in resp	21.	that work, t	
22. Name: Harold Cou		,		Dec 04,20	
	install the part/c thority of the cou thiness Authority	of the coun	try spec	ified in bloc	
ility with appli	cable technica	l data.			NSN: 0052-00-012-9005
		Work (Order	No O	730

Signed_ Date TELEDYNE MATTITUCK SERVICES, INC. **RS T10** Airway Drive Mattituck, NY 11952 (631) 298-8330

FORM RS-35 REV.(NOV. 2005)

Powerp Specia 1. Approving Na Authority/O FAA ited States

AUTHORIZED RELEASE CERTIFICATE

FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG

3. Form Tracking Number:

R060106

4. Organization Name and Address:

J.P. Instrument, Inc. 3185-B Airway Ave. Costa Mesa, CA 92626 5. Work Order/Contract/Invoice Number:

RMA 18273

6. Item:	7. Description:	8. Part Number: 9	. Eligibility: * 10. Quant	tity: 11. Serial/Batch Number:	12 Status Maria
1	EDM 700-4C		N/A, TSO C43b 1	SN 20288	12. Status/Work: REBUILT
3. Remark	REPLACED DISPLAY. UPGRADED SOFTWARE. 06-01-2006. TAI DANG			,	
4. Certifie	s the items identified above were manufactured in confor Approved design data and are in a condition Non-approved design data specified in Bloom	n for safe operation.	and described in Block	rn to Service Other erwise specified in Block 13, the 13 was accomplished in accorda art 43 and in respect to that work,	nce with Title 14, Code of
5. Author	zed Signature:	16. Approval/Authorization No.:	20. Authorized Signature:	nDay	21. Approval/Certificate No.: PT0862NM
7. Name	typed or Printed):	18. Date (m/d/y):	22. Name (Typed or Printed): TAI VAN DANG	3	23. Date (m/d/y): 06-01-2006
			10000		

anzen Propeller inc Assembly Inspection Check-off Record Approved By: S. Wead **COMPACT PROPELLER** Date: 8/31/05 Form Rev.: N Inspection Prop S/N HC-C3YR-IRF Drawin Model W.O. No. Dwg. Rev. IDS No. Serialized Parts Builder Hub Part No. F-7157-18 Inspector Serial No. Hub Factory No. 1806968 Bulkhead S/N ~A Cwt. #1 K37756 Blade #2 K37753 Slip/Slinger Ring S/N ルA Fork Ser. No. NE 7330 #3 K 37757 Piston Ser. No. Cylinder S/N E23792 Builder Check for Leaks Verify Rod Nut Cotter Pin Check Feather Angle (Record Angle) ______ Review IDS Notes Date: 4-18-06 Assembled By: 2nd Check Verification High Pitch 29.8/29.95 Blade Angles Checked at 30" Radius Low Pitch (Within .2 Deg.) 12.4 12.5 Reverse Pitch Friction Function Test @ 175 psi Verify Hub Bolt Torques Track/Length (Aluminum .125" max)(Composite .250" max.) Date: 4-18-06 Balance Lead Balance Weight Quantity and Type Trail Back Front (Assy. S/N) 4-18-06 Balanced By: Inspection Non-installed Mounting Hardware and Dimensional Checks "N" Flange Only "F" Flange Only Extended "L" Flange Only "D" Flange Only (8)A-3257 Nuts____ (4)B-6489-25 Rolts (6) A-1381 Washers____ (8) A-2044 Nuts____ (8)A-2048-2 Washer_ (4)B-6526-: Wa her____ (6) A-2044 Lock Nut____ (8) A-7752 Spacer_ A-3254 Studs Torqued 25 A-2429-3,4,5 Studs (2) A-7750 & (6) A-7749 ft. lbs. Torqued 25 ft.lbs.____ Stud Torque 25 ft lb Mtg Stud Protrusion_ Mtg Stud Protrusion__ Mtg Stud Protrusion___ Dowel Pin Protrusion_ Dowel Pin Protrusion____ C-3317-230 O-ring Safeties _____ Visual Insp Mtg. Flange & Hub Bore ____ Non-Installed Parts Checked ____ Torque Sheet Complete ____ N/A Spinner Mtg Kit A-2476-() Installed Included N/A De-ice Kit No.____ Included/Ohms Ck'd

N/A

N/A

Stamp

4-19-06

Installed/Ohms Ck'd

Air Chamber Charged per Requirement in Applic. Owners Manual

#1 #2 #3

Ohms Reading <100K

Comments:

Inspected By:

Verify Hub Bolt Torques _____

Auth	g National Aviation ority/Country: /UNITED STATES	AUTHOF	RIZED RELE AA Form 8130-3, AIRWOR	EASE CERT	TIFICA	TE	3. Form Tracking I	Number:
		ell Propeller Inc.		eller Place Piqua, O		PC-10)	5. Work Order/Con	ntract/Invoice Number:
6. Item:	7. Description:	8. Part Number:	9. Eligibility: *		10. Quantity:	11. Serial/Batch I	Number:	12. Status/Work
1	Aircraft Propeller	HC-C3YR-1RF/F7282	See Application	Guide ND	1	DY6904B		NEW NEW
13. Remark								
AIRWO	ORTHINESS APPROVAL-P	ROPELLER. FOR DOMES	FIC SHIPMENT ONLY					
14. Cert	ifies the items identified above w Approved design data and are Non-approved design data sp	e in condition for safe operation	to:	19. 14 CFR 43.9 Re Certifies that unless described in Block Regulations, part 43	s otherwise spe	cified in Block 13, the	e with Title 14	d in Block 12 and
15. Author	ized Signature:		16. Approval/Authorization No.: DOA-100082-CE	20. Authorized Signature:				21. Approval/Certificate No.
17. Name	(Typed or Printed)		18. Date (mmm/dd/yyy):	22. Name (Typed or Printed)				23. Date (m/d/y):
LD.	Meyers		31-May-06					23 Sagaraya
			User/Installer	Responsibilities				
essentia	ortant to understand that the exist the user/installer performs work in all that the user/installer ensures the ents in Blocks 14 and 19 do not come by the user/installer before the come.	n accordance with the national re hat his/her airworthiness author	egulations of an airworthing	ess authority different that	n the airworthir	ess authority of the		

Auth	National Aviation fority/Country: //UNITED STATES	2. AUTHORIZ FAA Form 813	doda c					063569
4. Organ	ization Name and Address:	MID-CONTI 9400 E 34th WICHITA, K	ST. NORT		CO., INC	R061L	Number:	rder/Contract/Invoice
6. Item:	7. Description:	8. Part Number:	9. Eligibil	ity: 10.	Quantity:	11. Serial/Batch	Number:	12. Status/Work:
DIP CYPO							OVERHAULED	
ALL WO	PRK ORDER REFERENCE PRK WAS PERFORMED Decified in block 12/13 except as compared to service uncompared to se	I.A.W MANUAL # otherwise specified was carrie	6670-0 ed out in accor	006-001 dance with	1 1/8/99 EASA Part 145		it work the airc	raft component
_ ^	Approved design data and are in	condition for safe operation		Certifies t	ribed in Block 13 Regulations, part	rwise specified in bloo 3 was accomplished i	ck 13, the wor	tk identified in Block 12 with Title 14, Code of items are approved for
15. Author	rized Signature:	16. Approval/Authorizatio	n No.:	20. Autho	orized Signatur		21. /	Approval/Certificate No.: FAA CRS OL2R061L
17. Name	(Typed or Printed):	18. Date (m/d/y):	8	1	(Typed or Prin	•		Pate (m/d/y): August 19, 2005
Where the authority of from the a	tant to understand that the existant to understand that the existant user/installer performs work in a possible of the country specified in Block irworthiness authority of the country in Blocks 14 and 19 do not comon issued in accordance with the	ance of this document along accordance with the national 1, it is essential that the use antry specified in Block 1.	al regulations er/installer en tion. In all ca	tomatically of an airw sures that l	constitute aut orthiness auth nis/her airworth	ority different than the content of	he airworthine dcomponents	ess /assemblies

NSN: 0052-00-012-9005



MZ60160X48A7

ULZ6012X-48-A7

6016992

3010766

6016760

6019541

MID-CONTINENT INSTRUMENTS CO., INC. 9400 E 34TH ST. NORTH WICHITA, KS 67226 FAA CRS OL2R061L

WRK0063569

August 18, 2005

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2

F	ir	al	W	ork	Orde	r
					O I G C	

		Final	Work Orde	r	Page: 1
JIR. GYRO		Serial No 10168	Location KS	RMA#	
Manufacturer's Part No. 200-6		Model No. 52D54		Quantity	
Manufacturer AIM				Service Period	
Reason For Removal		Carley		1 100	
Work Instructions			Panel	Tilt: 0° Input: AIR	170. 110
Warranty Repair	_OverhaulXReturn	As Is	cial Instructions	Tilt: 0° Input: AIR	LTG: NO
Functional Test	_RepairModifie	ed .			
Preliminary Inspection					
Seals Broken No	Cover Damaged		len Damage Inspection I	Required No	*
Nameplate Damaged	No	Find	ing		
Preliminary Inspector BR	RENDA WILHITE			Date	August 18, 2005
Failure Analysis			Filter Contamir		August 10, 2005
Previous Service Bulletins			ئىرىسى دە تە		
Work Accomplished	Installed. N/A				
DISASSEMBLED, CLEANECESSARY USING PA	NED, INSPECTED, REPARTS LISTED, REASSEN DANCE WITH MANUFAC T IS OVERHAULED.	IBLED AND			
I.A.W Manual # 6670-0 Outgoing Service Bulletins	006-001 1 1/8/99 N/A				Sir -
Technician C	CHRISTIAN FERRIS	The second resident		Date A	ugust 19, 2005
In-Process Inspector K	HA NGUYEN			Date A	ugust 19, 2005
FINAL INSPECTOR F	ANDALL FERGUSON	Laudall 17	Suam -	Date A	ugust 19, 2005
Parts Used	-	, and a second	- Julia		
Part Numb RF4012X-4		Part Description			Quantity
SSR-2ZZR		BEARING BEARING			1 3

BEARING

BEARING

HDG DECAL

KNOB AIM

FILTER

DECAL, PUSH

MID-CONTINENT INSTRUMENTS CO., INC. 9400 E 34TH ST. NORTH WICHITA, KS 67226 FAA CRS OL2R061L

Final Work Order

WRK0063569

August 18, 2005

Page:

2

omenclature DIR. GYRO	Serial No 10168	Location KS	RMA#	
Manufacturer's Part No. 200-6	Model No. 52D54		Quantity 1	
Manufacturer AIM		77.1	Service Period	

610-0012-001	GASKET SMALL	2
610-0009-001	SEAL COVER	1
657-0004-001	SPRING	1
606-0006-901	WASHER AIR SEAL	1
236-0018-903	ROTOR DG & HG	1

2. 1. Approving National Aviation 3. Form Tracking Number: Authority/Country: **AUTHORIZED RELEASE CERTIFICATE** 2479R **FAA / UNITED STATES** FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG 5. Work Order/Contract/Invoice 4. Organization Name and Address: Number: APPROVED AIRCRAFT ACCESSORIES, INC. 29300 GODDARD ROMULUS, MI 48174 FAA REPAIR STATION #US2R225L E29.063/2479 Serial/Batch Number: Status/Work: Eligibility:* 10. Quantity: Part Number: 9. Description: 6. Item: OVERHAULED 1 59231 N/A **BOOST PUMP** 8120-G 13. Remarks: THE ABOVE UNIT WAS OVERHAULED BY DAVE RONEWICZ ON 12-8-04 USING CMM# J800096. T.S.O. '0' HOURS C.S.O. "0" Other regulation specified in Block 13 19. X 14 CFR 43.9 Return to Service 14. Certifies the items identified above were manufactured in conformity to: Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance with Title 14, Code of Approved design data and are in condition for safe operation. Federal Regulations, part 43 and in respect to that work, the items are approved for Non-approved design data specified in Block 13. return to service. 21. Approval/Certificate No.: 20. Authorized Signature: 16. Approval/Authorization No.: US2R225L 15. Authorized Signature: 23. Date (m/d/y): 22. Name (Typed or Printed). 12-8-04 JERRY WICKER 18. Date: 17. Name (Typed or Printed): User/Installer Responsibilities

It is important to understand that the existence of this document alone does not automatically constitute authority to install the part/component/assembly.

Where 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 Block! Block 1, it is essential that the user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the

national regulations by the user/installer before the aircraft may be flown.

NSN: 0052-00-012-9005

Work Order Record APPROVED AIRCRAFT ACCESSORIES, INC. 734-946-9000 DUREK-MEE F.A.A. Repair Station #US2R225L WO# E29063 P/Name Manufacturer: Received Date: 8120-G Part No. Due Date: 59231 Purchase Order No. Serial No. DESCRIPTION PRICE EXT. PART # PART # PRICE EXT. QTY. QTY. DESCRIPTION KIT#32 OHKIT 8850-5 MOTOR SHOP SUPPLIES PARTS Instructions: TAX LABOR TOTAL THE ACCESSORY AND/OR COMPONENT IDENTIFIED ON THIS WORK ORDER WAS REPAIRED AND INSPECTED IN Remarks: ACCORDANCE WITH CURRENT REGU-LATIONS OF THE FEDERAL AVIATION ADMINISTRATION AND IS APPROVED FOR RETURN TO SERVICE. **TEST RESULTS PROGRESSION** PRES **TEAR DOWN** 14 INSPECTION REPAIR OVERHAUL **FUNCTIONAL** TEST 12-8-04 Manufactures Manual Date Tested achinated testes Work Preformed

P.O. NO		WORK	NO. 04-2	2063	3
CUSTOMER SUPCIC - MA	SE	DATER	EC		1. F . V
ADDRESS				E REQ.	
DATE INVOICED 11-18-	04	INVOICE	NO. 55	200	and the same
INST. FUEL QUANTITY	TRANS.			4206	5
MFG. NO. 68/0/		TYPE	5.00	,	-
TEST ONLY CALIB/REPA	IR ONLY	OVERI	HAUL 🗴	REWOR	K
	DATE	MECH		START	STOP
1. DISASSEMBLY & INSP.	11/18	(35)		J	0101
2. OVERHAUL & REPAIR	11/1/2	(30)			
3. OUT OF CASE CALIB.	11/18	06	Mill According		and the same
4. INSPECTION	11/18	60			2
5. FINAL ASSEMBLY	11/18	30			
6. CASE CALIB.	11/18	60			
7. PAINTING & DECAL	11/18	28			.*
8. FINAL INSP.	11/18	<u> </u>			
CODE#				9-3	

CODE#	DESCRIPTION	QUANT.	PRICE
72000	GASKet	/	
23759	WIRE FIOAT	7	
385	and the state of the second of	tagle topic plant and related to	

REMARKS

THE AIRCRAFT, AIRFRAME, AIRCRAFT ENGINE, PROPELLER OR APPLIANCE IDENTIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION AGENCY AND IS APPROVED FOR RETURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE ON FILE AT THIS AGENCY UNDER WORK ORDER#

DATE / LOU / 8 / SIGNED

FOR KEYSTONE INSTRUMENTS, INC.

WM T. PIPER MEMORIAL AIRPORT

P.O. BOX 2 • 320 PROCTOR STREET

LOCK HAVEN, PA 17745

TEL. (570) 748-7083 FAX (570) 748-4439

REPAIR STATION # BX1RO5OK INSTRUMENT CLASS 1,2,3,4 AND SPECIALIZED SERVICES.

MFG. NO TEST ONLY 1. DISAS: 2. OVERH	R Sypek - M	GAUGE AIR ONLY	INVOICE SERIAL N	NO. 55 IO. 46 S. W	TE REQ.	50pst.
4. INSPEC 5. FINAL 6. CASE (CTION ASSEMBLY CALIB. NG & DECAL	11/18	80 60 60 60 60 60 60 60 60 60 60 60 60 60			
CODE#	ached	REMA DOINA	en Y	QUAN	oven	PRICE
	II beste					

PROPELLER OR APPLIANCE IDEN-TIFIED ABOVE WAS REPAIRED AND INSPECTED IN ACCORDANCE WITH CURRENT REGULATIONS OF THE FEDERAL AVIATION AGENCY AND IS APPROVED FOR RE-TURN TO SERVICE. PERTINENT DETAILS OF THE REPAIR ARE AGENCY UNDER WORK ORDER# DATE MOUS /8 04 SIGNED FOR KEYSTONE INSTRUMENTS, INC.

WM T. PIPER MEMORIAL AIRPORT

P.O. BOX 2 • 320 PROCTOR STREET LOCK HAVEN, PA 17745

REPAIR STATION # BX I ROSOK INSTRUMENT CLASS 1,2,3,4

	roving National Aviation uthority/Country:	2.		4	3. Form Tracking Numbe	f
	UNITED STATES	AUTHORIZED RELE FAA FORM 8130-3, AIRWO	EASE CERT	TIFICATE ROVAL TAG	4	1667
4. Orga	1365 PARK	iss. IRCRAFT ACCESSORIES, LANE SOUTH, WEST WING LORIDA 33458	LLC G		5. Work Order, Contract, Number:	or Invoice 16671
6. Item:	7. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Batch Number:	12. Status/Work:
1	RSA 5 AD1-SERVO FUEL INJECTOR	2524450-9	VARIOUS	1ea	57929	Overhauled
14. Certifie	ved design data and are in	ere manufactured in conformity to: n a condition for safe operation.	Certifies that	t unless otherwise d in accordance v	with Title 14, Code of Federal	specified in Block 13 work identified in Block 12 and described in Block 13 v Regulations, part 43 and in respect to that work, the ite
	oproved design data spec rized Signature:	16. Approval Authorization No		d for return to serv		oval/Certificate No:
17. Name	(Typed or Printed):	18. Date (m/d/y):	22. Name (T	Typed or Printed):	23. Date 09/30/03	
		d James	User/Ins	taller Respon	sibilities	
Where the essential t	user/installer performs what the user/installer ensures in Blocks 14 and 19 do	iree mat his/her all world lilless duu v	al regulations of a prity accepts parts ation. In all case	n airworthiness a s/components/ass	uthority different than the airw emblies from the airworthines	ponent/assembly. vorthiness authority of the country specified in sicck 1 it is authority of the country specified in Block 1. an installation certification issued in accordance with
A Form 81	130-3 (6-01)	* Installer must cross check e	ligibility with appli	cable technical da	ata NSN:	0052-00-012-9005

Authority/C	Country:	Authorized Re	. 28			87206	acking Number:
1	Precision Air, in 1880 NW 97th A' MIAMI, FL 3317 JSA Ph: 305-594-966	/E.)precalr.com	FAA# VH1	R558K	5. Work Ord Invoice Num 87206	
. Item 7. Descripti	ion	8. Part Number	9. Eligibility*,	10. Quantity	11. Serial/Ba	atch Number	12. Status/Work
1 FLOW DIV	IDER	2524232-2 AULED. The perscribed work was pe	VAR	1	449B	100	ОН
Overh	/&E	e work order for details.	19.			-	
Certifies the item in conformity to:	as identified aboves		X 14 Ottl Certifies work ider accompli	CFR 43.9 Ret her regulation that unless of ntified in Block ished in accor Regulations, p	n specified in therwise special 12 and designated dance with The art 43 and in	n Block 13 cified in Block cribed in Bloc itle 14, Code respect to th	of
I. Certifies the item in conformity to:	as identified aboves	e were manufactured in a condition for safe operation.	X 14 Ottl Certifies work ider accompli	that unless of this unless of ntified in Block ished in accor Regulations of	n specified in therwise special 12 and designated dance with The art 43 and in	n Block 13 cified in Block cribed in Bloc itle 14, Code a respect to the o service.	k 13 was of aat work,
I. Certifies the item in conformity to:	is identified abovesign data and are	e were manufactured in a condition for safe operation.	Certifies work ide accompling Federal the items	that unless of this unless of ntified in Block ished in accor Regulations of	n specified in therwise special 12 and designated dance with The art 43 and in	n Block 13 cified in Block cribed in Block cribed in Block itle 14, Code a respect to the o service.	of

USER/INSTALLER RESPONSIBILITIES

NSN: 0052-00-012-9005

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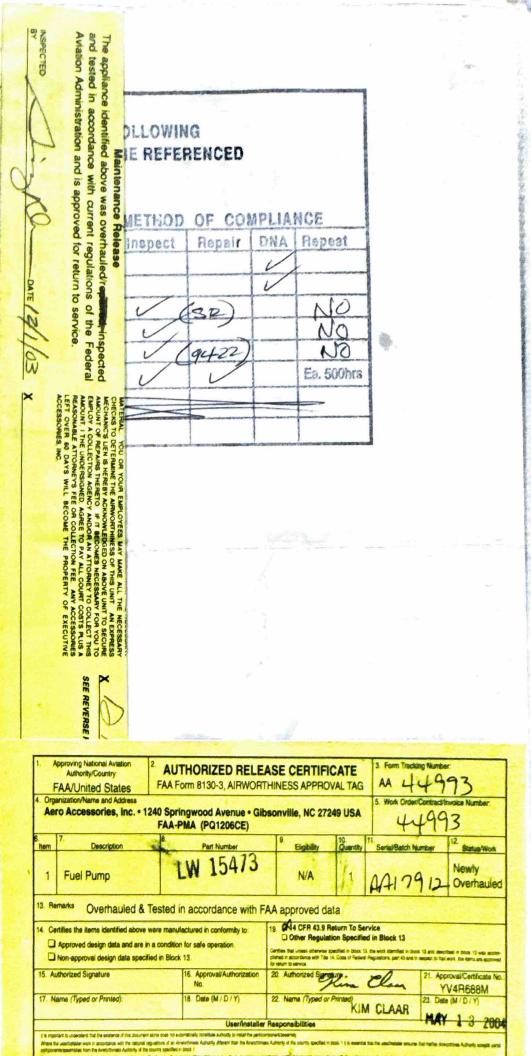
3. Form Tracking Number: ing National Aviation haty/Country: AUTHORIZED RELEASE CERTIFICATE SAME AS WORK ORDER 5 A/United States FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG 5. Work Order/Contract/Invoice EXECUTIVE ACCESSORIES INC 4. Organization Name and Address: Number: 1072 NW 53 STREET WO 28222 LAUDERDALE, FL 33309 11. Serial/Batch Number: Eligibility: * 10. Quantity: Status/Work: 7. Description: Part Number: 9. 6. Trem: VARIOUS 1 OVERHAULED. A52377 10-349365-9 MAGNETO 13. Remarks: OVERHAULED - SEE WORK ORDER FOR DETAILS. OVERHAUL MANUAL X4Zero(-/__. OVERHAULED & TESTED PER Town SEE REVERSE FOR A.D. COMPLIANCE. 14. Coctifies the items identified above were manufactured in conformity to: 19. X 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 13 Certifies that unless otherwise specified in Block 13, the work identified in Block 12 Approved design data and are in a condition for safe operation and described in Block 13 was accomplished in accordance with Title 14, Code of Non-approved design data specified in Block 13. Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. 15. Authorized Signature: 16. Approval/Authorization No.: 20. Authorized Signature: 21. Approval/Certificate No.: **RL4R496M** 17. Name (Typed or Printed): 18. Date (m/d/v) 22. Name (Typed or Printed): 23. Date (m/d/y): SIDNEY DECKER 12/1/03

User/Installer Responsibilities

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FAA Appro	oved Repair Station	_		bury exas
NO. S01F	R819N W	ork	Order (7)573-22-6	2252
CUSTOME	R		RA: 408183	19-44
Syrek-Mee	Aviation, Inc		73,038	
50 Airport R	d.		CONTACT: Mark 732- 1/2 0220	
Suite 100			WARRANTY NO	-
Morristown	NJ USA 07960		MODEL: 149-12LS SERIAL: F2L-6	79915
PROBLEM			Preliminary Inspection:	Initial
Overhaul. C	Call for shipping instructions - talk to Mark		Would not test	,
			Hidden Damage Inspection:	Initial
PARTS	DESCRIPTION	PRICE	Brush Assy and Armature destroyed. Drive Assy rusted and gear worn. Solenoid weak.	
20141-H	Mount (serviceable)	0.00	Progressive Inspections:	
20103-12	Solenoid Lot# 4-06211	0.00	Overhauled per customer per manual. Cleaned	d, lubed and
20129-12	Armature Lot# 4-06211	0.00		
20150	Brush Assy	0.00		
20110-10	Drive Assy Lot# 4-08041	0.00		
	Overhaul Price	250.00		
	TOTAL:	250.00	COPY	
DATE RECE	EIVED: 08/18/04			
DATE COMP	PLETED: 08/18/04			
MECHANIC	C: K. McDonald		Labor	0.00
INSPECTO	R: E. Chiappe		Part & Exchange	150.00
			Shipping	0.00
NOTES: BHP 2.21			Other	0.00
			Sub-Total	150.00
			Тах	0.00
			Total	150.00
	MAIN ance identified above was repaired and in , and is approved for return to service.	ITENAN spected in	CE RELEASE n accordance with current FAA regulations and w	as found to be
DATE:		5	SIGNED:	

	ng Nation Aviation ty/Country	2.				- A	3. Form Tracking Number
FAA	/United States	A	UTHORIZED RE FAA Form 8130-3, AIRWO			CATE	RA-400183
4. Organizat	ion Name and Address	Sky-Tec 350 Howard Clemmon Granbury, Texas 7604	OID TRACE BEE				5. Work Order/Contract Number: RA- 408183
6. Item:	7. Description:	8. Part Number:	9. Eligibility:*		10. Quantity:	11. Serial/Batch Number	12. Status/Work
1	STARTER	149-12LS	Lyc. 235, 290, 320, 360, 540, 541		1	F2L-679915	OVERHAULED
			`				
This P This it LPMO		d component. d and tested in accordar	nce with Sky-Tec Component Mai	ntenance Manual.			
14. Certifies 1		actured in conformity to: and are in a condition for a data specified in Block 13.		19 14 CFR 43.9 R Certifies that unless otherwise was securificated in accordan the sterns are approved for ret	ce with Title 14, code	the work identified in Black	Estion specified in Plock 13 Constitution and a Plock 11 A and in separate that week
5. Authorize	d Signature:		16. Approval /Authorization No:	20. Authorized Signature			21 Approval - Centificate side
J. Audicize	Sel.	/111	DMIR-750120SW				
	ped or Printed) e Chiappe	The second	18. Date (m/d/y) 08/18/04	2 Name (Type) or Proved)			2s Design(I)
			User/Installe	r Responsibilities			
Where the it is esse	ne user/installer performs on the user/installer user/installer that the user/installer that in Block 14 and 19 do	work in accordance with the	nent alone does not automatically con- ne national regulations of an airworthi orthiness authority accepts part/compo- certification. In all cases, aircraft main own.	iness authority different to	han the airworth	authority of the country	country specified in Block 1, ry specified in Block 1. d in accordance with the national

ID CASE OF PARTS TO BE FORTED, THE ECIAL REQUIREMENTS OF THE IMPORTING COULD HAVE BEEN 16. Approval/Authorizetion No.: 20. /	7 (TB3R861L) 10 ary 1 Each	11 SERIAL/BATCH NO 73C-1084	300407-088 STATUS/WORK OVERHAULED ct to that work the aircraft
OUTHWEST COOLER SERVICE INC 3939 PLATINUM WAY - DALLAS, TX 752 ITEM 7 DESCRIPTION 8 PART NUMBER 9 ELIGIBILITY 1 OIL COOLER 8537820 N/A REMARKS: CLEANED, INSPECTED, TESTED AND OVERHAULED IN ACCORDANCE WITH FOR Syrek-Mee Aviation ON P/O # 55804 Southwest Cooler Service Inc. Certifies that the work specified in block 12/13 was carried out in component is considered ready for release to service under JAA Acceptance Certification Number LIMITED LIFE PARTS MUST NORMALLY BE ACCOMPANIED BY MAINTENANCE HISTORY Certifies that the items above were manufactured in conformity to: Approved design data and are in a Won for operation. Non-approved design data specified in 13 OTE: IN CASE OF PARTS TO BE BY PARTED, THE ECIAL REQUIREMENTS OF THE IMPORTING COUL HAVE BEEN 16. Approval/Authorization No.: 50. Authorized Signature 17. Authorized Signature 18. Authorized	7 (TB3R861L) 10. QTY 1 Each SWC 7826 REV.	11SERIAL/BATCH NO. 73C-1084	700407-088 TATUS/WORK OVERHAULED Ct to that work the aircraft
DUTHWEST COOLER SERVICE INC 3939 PLATINUM WAY - DALLAS, TX 762 TEM 7 DESCRIPTION 8 PART NUMBER 9 ELIGIBILITY 1 OIL COOLER 8537820 N/A REMARKS: CLEANED, INSPECTED, TESTED AND OVERHAULED IN ACCORDANCE WITH FOR Syrek-Mee Aviation ON P/O # 55804 Southwest Cooler Service Inc. Certifies that the work specified in block 12/13 was carried out in component is considered ready for release to service under JAA Acceptance Certification Number LIMITED LIFE PARTS MUST NORMALLY BE ACCOMPANIED BY MAINTENANCE HISTOR Certifies that the items above were manufactured in conformity to: Approved design data and are in a Witon for operation. Non-approved design data specified in 13 CERTIFIED LIFE PARTS TO BE BE ORTED, THE ECIAL REQUIREMENTS OF THE IMPORTING COURS HAVE BEEN 16. Approval/Authorisation No.: 20. Authorized Signature 20. Authorized Sig	10. QTY 1 Each SWC 7826 REV.	11SERIAL/BATCH NO. 73C-1084	300407-088 STATUS/WORK OVERHAULED ct to that work the aircraft
TIEM DESCRIPTION PART NUMBER OIL COOLER 8537820 N/A REMARKS: CLEANED, INSPECTED, TESTED AND OVERHAULED IN ACCORDANCE WITH FOR Syrek-Mee Aviation ON P/O # 55804 Southwest Cooler Service Inc. Certifies that the work specified in block 12/13 was carried out in component is considered ready for release to service under JAA Acceptance Certification Number LIMITED LIFE PARTS MUST NORMALLY BE ACCOMPANIED BY MAINTENANCE HISTORY Certifies that the items above were manufactured in conformity to: 19. Approved design data and are in a Witon for operation. Non-approved design data specified in 13 OF THE IMPORTING COULD HAVE BEEN Authorized Signature 16. Approval/Authorization No.: 20. A	1 Each	73C-1084	OVERHAULED ct to that work the aircraft
REMARKS: CLEANED, INSPECTED, TESTED AND OVERHAULED IN ACCORDANCE WITH CORRESPONDENCE W	SWC 7826 REV.	A	ct to that work the aircraft
FOR Syrek-Mee Aviation ON P/O # 55804 Southwest Cooler Service Inc. Certifies that the work specified in block 12/13 was carried out in omponent is considered ready for release to service under JAA Acceptance Certification Number LIMITED LIFE PARTS MUST NORMALLY BE ACCOMPANIED BY MAINTENANCE HISTORY Certifies that the items above were manufactured in conformity to: 19. Approved design data and are in a Witon for operation. Non-approved design data specified in 1/2 13 OTE: IN CASE OF PARTS TO BE BY ORTED, THE ECIAL REQUIREMENTS OF THE IMPORTING COULD HAVE BEEN 16. Approval/Authorization No.: 20. A			
Approved design data and are in a witten for operation. Non-approved design data specified it will 13 CE ID AC ID OF THE IMPORTING COULD HAVE BEEN 16.Approval/Authorization No.:	JAA.4888"	TIME / TOTAL CYCLES	
OTE: IN CASE OF PARTS TO BE DESCRIED, THE SECIAL REQUIREMENTS OF THE IMPORTING COURSE HAVE BEEN 16. Approval/Authorizetion No.: 20. /	14 CFR 43.9	9 Return to Service	
X Sometime and the second seco	ITIFIED IN BLOCK 12 ORDANCE WITH TIT	2 AND DESCRIBED IN TLF 14 CODE OF FED	IFIED IN BLOCK 13, THE WORK BLOCK 13 WAS ACCOMPLISHED ERAL REGULATIONS, PART 43 AN PPROVED FOR RETURN TO
	THORIZED SIGNATI	erause	21. Approval/Cerficate No.: TB3R861L
NAME (Typed or Printer) 18. DATE (m/d/y) 22. f	DOIMATE		23. DATE 08/05/2004
USER / INSTALLER RESPONS			
It is important to understand that the existence of this document alone does not automatically constitute a Where the user / installer performs work in accordance with the national regulations of an airworthiness a ensures that	STEWART FE		

* Installer must cross-check eligibility with applicable technical data

COMPONENT SERVICE REPORT

MFG.:	HARRISON	MFG. P/N:	85378	20 1	MFG. S/N:	73C-1084						
REASON	FOR REMOVAL: OV	ERHAUL, META	L CONTAMIN	ATION								
	(X) Confirmed	u () t	nconfirmed	() Not	Applicable							
PRELIMIN	ARY FINDINGS: HEA REQ	VY CARBON AN UIRED.	ID METAL CO	NTAMINATIO	N, OVERHAUL	AND X-RAY						
WORK AC	COMPLISHED: OVE	RHAUL AND X	RAY									
PARTS R	EPLACED: NONE											
COMPLIE	WITH A.D., S.B., OF	R E.O.'S NUMBE	R: N/A									
	NEW PART N	JMBER:	N/A	SERIA	L NUMBER:	NA						
	FINAL INSPECTION											
CE	RTIFIED REPAIRMAN	N/SUPERVISOR	INSPE	CTOR:	wants	ugusa						

DATE:

08/05/2004

DATE:

RICK HUGHES

08/05/2004

LEDYNE BATTERY 840 W. BROCKTON

002075522

TAKING THE BEST POSSIBLE CARE RECOMMENDED PRACTICES FOR

period of six or twelve months (as applicable), or 300 hours or

L battery manufactured by Teledyne Continental Motors Products (TCM-BP) installed after September 16, 2002 is war

TELEDYNE CONTINENTAL MOTORS

GILL BATTERY WARRANTY

hin the applicable six or twelve months or 300-hour period is the satisfaction of TCM-BP to be defective in material or work

ce at no charge any battery manufactured or supplied by it

OF YOUR AIRCRAFT BATTERIES

riod described above and before the expiration of the total num

expiration of the applicable six or twelve months or 300-



CONDITIONS OF WARRANTY

AERO FABRICATORS, INC.'s obligation under this warranty is limited to repairing, at it's option, without cost at its shop any engine mount which upon AERO FABRICATORS, INC. examination discloses to its satisfaction to have been defective in workmanship only.

AERO FABRICATORS, INC. will not be liable for any consequential damage, individual, special, commercial loss, inconvenience or loss of time or use of aircraft.

Removal and installation of engine mount is not covered by this warranty. This warranty is transferable if the original work order, and yellow tag and all maintenance records are transferred to the new owner.

MAINTENANCE RELEASE

Part No: F-2-7A		Description:	HARTZELL GOVERNOR	Serial No: 5844W	
was		REPAIRED (describe)			
		OVERHAULED per t	he following doc	uments (include revision levels):	
		Manuals 130B R7, 20			
		Service Bulletins THI	RU 267		
		Service Letters TI	IRU 237		
		Service Instructions	THRU 210		
		Service Advisories	THRU 76		
The	follov	ving Airworthiness Directive	es have been con	plied with:	
			Method of		Recurs at:
A.D			Complian	ee:	Date or Hours
N/A					
Tim	e Sino	e New: Brought forwar	4	m: 0' 0 1 10'	
/ marine a		The same of the sa		Time Since Overhaul/Major:	-0-
EA	A manual	lational above were repa	ired or overhaul	ed (as indicated) and inspected in acc	ordance with current
				Pertinent details of this repair or ov	erhaul are on file at
this	repair	station under work order #	1 12216		

FORM 004

July 2, 2004

For Repair Station #QV9R194N SENSENICH PROPELLER SERVICE, INC. 519 East Airport Road, Lititz, PA 17543

Battery Par

FORM AF-46A

ENGINE MOUNT WARRANTY

Materials and workmanship of Aero Fabricators, Inc. engine mount repair is warranted for one year and unlimited hours. Provided the engine mount was installed and maintained in accordance with the aircraft manufacturers maintenance manuals and installation instructions.

> AERO FABRICATORS, INC. 1216 North Road, Lyons, WI 53148 FAA Repair Station #@LOD

1-800-558-6868 # A14R244N

0708080 7-14-2004 Work Order # Authorized Signature Date

SERVICEABLE

FAA Approved Repair Station No. A14R244N

AERO FABRICATORS

Box 181 LYONS, WIS, 53148

The component identified was repaired and inspected in accordance with current regulation of the Federal Aviation Agency, and is approved for return to service.

Pertinent details of the repair are on file at this repair station under order.

Order No. 0708080

Date 7-14-2004

FAA Approved Repair Station No. A14R244N Maintenance Release Form

EN	GIN	IE	m	oun	7

per PA28R-200 4N: Mapufacturer's Name, Part No., Ser

Preliminary	JWA	Progress
Hidden Damage	TWA	Final
Flame Tube Replacement	nt,	□ Br

INSPECTION

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☐ Fla

O Elb

Cra

☐ Sta

☐ Fla

- ☐ Tone Cone Replacement, ☐ Ba
- ☐ Flame Canister Replacement,
- Qty_ Outer Shell Replacement
- ☐ Center Baffle Replacement
- ☐ Tailpipe Replacement ☐ Tailpipe Overlay
- ☐ Installed Sections

Dother Removed Replaced 6 1 2 overlays for compliance Letter # 51.8, Inspected, pri



LOG ENTRY

The following aircraft has been refinished by La	
Date of completion: 25 Juli 02	LA JOB# <u>1422.</u>
Aircraft Make: Rpcr Model: PA2	
Owner: Maximouth Area Fly	ing Club
Conversion coating: CMO484684 Etch convers	256 2156
Primary primer: CMO560564 Epoxy	Mfg: SW
Secondary primer: Na.	
Base Color: Vestal white	<u>UA00361</u> Mfg: SW
Trim Color #1: Blue 16453	Mfg: <u>PP6</u>
Trim Color #2: Carter Gold 3	120
Trim Color #3:Na	Mfg:
Clear Coating: SLC 2100	Mfg: SLC
Aircraft: PAZER -200 Reg. No. Removed control surfaces Sefaint. Control surfaces Balan Maintenance Manual. Control surface Setraction Enspected Juring annual Aviation. End	oced and reinstalled IAW installation and landing Great
Rodunay Stewn Authorized Signature	License No. Date of Entry

311 Airport Drive * Smoketown * Pennsylvania 17576 (717) 394-5805 * FAX (717) 509-5257 * TOLL FREE (877) 574-5422 e-mail: lanaero@aol.com

1. Approving National Aviation Authority/Country; FAA/UNITED STATES

AUTHORIZED RELEA

Organ	ization N	ame and Address:		.,,,,,	01111 0130-3	AIRWORTE	
	KELL	Y AEROSPACE PO	WER S	SYSTEMS. 29	900 SEL I	WA HWY	
	1		_		- J- J- L-		
6. Item:	7.	Description	8.	Part Number:	9.	Eligibilit;	
1	AI	TERNATOR	41118	10	N/	/A	
		***********	END	***********	****	*******	
13. Ren	arks:	COPY OF WORK ORDER	AVAILA	BLE ON REQUEST	FROM KEI	LY AEROSPA	
		CERTIFIES THAT THE W					
		WITH EASA PART 145 A	ND WITH	RESPECT TO TH	AT WORK T	HE AIRCRAF	
		CONSIDERED READY FO	OR RELEA	ASE TO SERVICE	UNDER EAS	SA APPROVAI	
		EASA.145.4418 AND BY	THE FAA	AIR AGENCY CE	RTIFICATE	NUMBER UT2	
	THE	ORIG. EQUIP. MFG. DAT	ΓΑ ΑΡΡΕΑ	RS ON THE DATA	A PLATE IN	THE LINES II	
	CON	MPLIES WITH PPS-9001 L	ATEST RI	EVISION		12	
	NO	TE: THE FAA-PMA SHOW	N ON THE	DATA PLATE ON	VLY REPRES	SENTS FAA A	
	OVI	ERHAULED PER PIPER SI	ERVICE M	IANUAL REISSUE	D 1-15-81.		
		•					
14. Cer	tifies the	items identified above w	ere manu	factured in confor	mity to:	1	
	An	proved design data and a	re in a cor	ndition for safe op	eration.		
_	-				A CONTRACTOR OF THE PARTY OF TH		
	Non	-approved design data sp	ecined in	Block 13			
		Cimatuma		16. Approva	l/Authorizat	ion No.: 2	
15. Au	thorized	Signature:		1			
48 N	- (Tune	ed or Printed):		18. Date (11	a/d/y):	2	
17. Nan	ne (1 ype	er of Trimeed).					
				X			
					User/In	staller Res	. INC.
		understand that the exist	tence of th	is document alon	e does not a	utomatically 🍨	, mic.
							S
Where the Block 1, specified		nstaller performs work in ntial that the user/installe	accordant er ensures	that his/her airw	orthiness au	thority accept	
•				alletion certificati	on. In all ca	ses, aircraft 1	
Statemen the natio	ts in Blo nal regu	ck 14 and 19 do not cons lations by the user/install	er before	the aircraft may	be flown.	ev with applica	
FAA Fon			*Ins	taller must cross-cl	neck eligibili	ty with applied	



3. Form Tracking Number	76778	5. Work Order/Contract/Invoice Number 76778	Number: 12. Status/Work:	REPARED		4		er regulation specified in Block 13	k 13, the work identified in Block in accordance with Title 14, Code o that work, the items are	21. Approval/Certificate No.: UWDR792L	23. Date (m dy): 7/22/2004	issembly.	the airworthiness authority of the certifical	NSW50005
FICATE		7	11. Serial/Batch Number:	AWI 76778			VUDDECC	54	REK -		DATE	NO. 04-		
CERTII	APPROVAL TAG	Burnsville MN 55337	10. Ouantity:	1 each			1. DISASS	EMBI	9-09-0 MRTE 2-SO2 CALIB/REPA LY & INSP.	S IR ONLY _ DATE	INVOICE SERIAL I TYPE _ OVER MECH	VO. 17	REW STAR	VORK
ZED RELEASE CERTIFICATE	Form 8130-3, AIRWORTHINESS A	12th Avenue South Burnsv	Eligibility:*	N/A			2. OVERH 3. OUT OF 4. INSPEC 5. FINAL A 6. CASE C 7. PAINTH 8. FINAL I CODE#	TION ASSEM ALIB NG &	E CALIB. MBLY DECAL	9-10 9-10 RIPTION	ms ms	QUA	NT.	PRICE
AUTHORIZEI	FAA Form 81	12124	Part Number: 9.	00-60829						RE	EMARKS			
4	STATES	and Address: Aerospace Welding, Inc.	Description: 8	RISER			THE APPOIN		Ikw		71T			
1. Approving National Aviation Authority/Country:	FAA/UNITED STATES	4. Organization Name and Address Aerospa	6. Item: 7.	-	13. Remarks:		REGULATI TURN TO S AGENCY L DATE FOR KEYS WM T. PIPI	OVE WONS CONSTRUCTIONS TONE TONE TONE	AS REPAIRE F THE FEDI	ED AND IN ERAL AVI. ENT DET RDER#_@ SIGNEI NTS, INC. RPORT	ISPECTED IN ATION AGE AILS OF TH O 4-159 D Age for	NACCORD NCY AND I E REPAIR	ANCE W S APPRO ARE ON	CLIANCE IDENTITH CURRENT OVED FOR RESTRICT FILE AT THIS BX1RO5OK
					7		LOCK HAV	EN, P			A			SERVICES.

FORM 100 A

			_											1980	Section 1	
3. Form Tracking Number:	76778	5. Work Order/Contract/Invoice	76778	mber: 12. Status/Work:	REPARED			3	Other reculation crecified in Black 13	Certifies that unless otherwise specified in Block 13, the work identified in Block 12 and described in Block 13 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.	21. Approval/Certificate No.: UMDR792L	23. Date (m/d/y): 7/22/2004		ntomatically constitute authority to install the part/components. Ons of an airworthiness authority different than the airworthiness authority of the country vorthiness authority accepts parts/components/assemblies from the airworthiness authority of the	ific	SN:0052-00-01
1 V V 1	CAIE			11. Serial/Batch Number:	AWI 76778					cifiedin ccomplis din resp	1			part/compone: (as) the airworthiness au	n an installation cert	
CEPTE	APPROVAL TAG		Burnsville MN 55337	10. Quantity:	1 each				opens September 10 D. Company	Certifies that unless otherwise specified in Block 13, the work identified in 12 and described in Block 13 was accomplished in accordance with Title of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.	d Signature	22. Name (Typed or Printed): Eric Hanzel	ities	uthority to install the uthority different that epts parts/components	ice records must conta	olicable technical data
THE DELEVER CEDITIFICATE	LEU KELEASE CEKII Form 8130-3, AIRWORTHINESS APPROVAL TAG	93		Eligibility:*	N/A				\$ 57 E	Certifies 12 and de of Federa	No.: 20. Authorized Signature	22. Name (Ty	r/Installer Responsibilities	utomatically constitute authority to install the part/compone: (a) one of an airworthiness authority different than the airworthiness authority of the country worthiness authority accepts parts/components/assemblies from the airworthiness authority	ises, aircraft maintenance records must contain an installation certifi-	eck eligibility with applicable technical data
			12124 12th Avenue South	Part Number: 9.				AE	ROSPA For	CE WELDING 1054 NW 52nd Lauderdale, Fl (954) 772-2 FAA - PMA A	AER	Fort L	WE 054 N aude (95	ELDING FLC NW 52nd Streendale, Florida (4) 772-2833 PMA Approv	33309	NC.
	AUIHOK		Aerospace Welding, Inc.	8. Part	-6082					Approve Replacemen Piper 6751 Part Num PMA 6751	<u>.</u>		P	Approved eplacement For Piper 67517-00 Part Number PMA 67517-0		
1. Approving National Aviation Authority/Country: FAA/UNITED STATES		4. Organization Name and Address:	Aerospace \	7. Description:		3:	REF: WORK ORDER #76778.		28	Installat Eligibility: M PA28-R-180 All 28R-30004 PA28-R-200 Al 28R-3500 PA28-R-7235001 Thro	io MC I M I an I an 201 ugh		E PA28 PA28	Installation ligibility: MO 3-R-180 All M 28R-30004 an 8-R-200 All M 28R-35001 an PA28-R-201 35001 Through	DEL dodels SN ad up Models SN and up 1 SN h 28R-773	1 37178
		4. Organizat	-	6. Item:	-	13. Remarks:	REF: WO			PA28-236 All S 28-79110 PA32-300 SN 32 PA32-R-300 A 32R-7680 PA32-R 32R-7885 PA32-R-301 A	01 an 2-774(All M 001 a T-300	1	PA2 PA32 PA	Except Turbo 28-236 All Ser 28-7911001 300 SN 32-7 A32-R-300 All 32R-768000 PA32-RT- 32R-788500 32-R-301 All	and up 740001 and Models S 11 and up 300 SN	nd up SN

		+4.			NO MINES POLI	S 100	1.04	
Discrepancies Not	ed:			ROSPACE WELDI			16	76778
OUTERSHELL	☐ BALL JOINT	BELLOWS	12124 12	2th Ave. South, Burns	sville, MN 55337 9	52-890-1511	A .	10110
OVERBOARD	BELL JOINT	☐ HEAT FINS		FAA Repair St	ation #UWDR792L		Form 10	0
☐ BAFFLE	☐ INLAY	STRAIGHT TUBE	NAME SYREK MEE AVI	ATION	S/N AWI	76778	Job:	5819
☐ BND PLATE	OVERLAY	BRACKET			MORRISTOWN	N.I. 07060	Preliminary Date	EH
SHROUD RING	☐ INLET EXTENSION	☐ BOLT FLANGE	50 ARPORT RD		MORRISTOWN	NJ 07960	N 7/22/2004 S Hidden Damage I	
BEADED END	RISER TUBE	☐ TOP TUBE	Make & Model PIPER 28R-200	67809-00	,		E 7/15/2004	201
☐ TAB	FLANGE	CRACK WELD	Unit Description RF STACK 200				In Progress Date 7/22/2004	EH
☐ SHAFT	TAILPIPE	SLIP JOINT	Registration No.		73		O Final Date N 7/22/2004	EH
BUTTERFLY	☐ FLOW DIVIDER	☑ ELBOW		2112721	MERSERVICES	PEOLIESTED		
CLEAN & INSP.	BODY	SKIN		CUSTON	IER SERVICES	REQUESTED		
□					3-1			
	INSPECTOR'S INIT	TALS EH			A CONTRACTOR OF THE PARTY OF TH	3		
Corrective Action:	ITEMS REPLACED OR I	REPAIRED					1200	
R E P R	R H P R	K mp L			17.7			
OUTERSHELL	☐ ☐BALL JOINT	BELLOWS						
OVERBOARD	BELL JOINT	☐ ☐ HEAT FINS						
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☐ ☐ BND PLATE	OVERLAY	BRACKET						
☐ ☐ SHROUD RING	☐ ☐ INLET EXTENSION	BOLT FLANGE						
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□□тав	FLANGE	CRACK WELD			*			
SHAFT	TAILPIPE	1 SLIP JOINT	7.0		1			
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		ING EH			- 1			
	INSPECTOR'S INIT	IALS	☑ REPARS				0	
Material Type	Approve	d Data		☐ DIE PENETRANT	CORROSION P	ROTECT NEW TUBE		
	.ER ROD	13-1B	A.D. NOTES					
☑ 347 SS FILL ☑ 321 SS		NUFACTURER'S	PRESSURE TEST	DEMAGNETIZE	PRIMER COAT			- 4
☐ 4130 CHRO		NUAL			MAINTENANCER	ELEASE		in L
☐ 4130 ROD	☐ AIR	CARRIER'S	The aircraft/componer	nt identified hereon was repa Service. Pertinent details of	ired and inspected in acco	ordance with current Fed	or at 7.V (allon (cogalist	
☐ INCONEL		NUAL	airworthy for Return to	Service. Pertinent details of	the repair are on tile at this	agency.		
☐ INCONEL RO	OD	k'	AUTHORIZED AND C	ONDITIONS AGREED TO A	AS STATED ABOVE			
			4	11 -			7/22/20	104
		y ₀	BV	1			DATE TIZZIZO	

API Technologies Aerospace Hose Shop Certificate of Conformance

Customer OCEAN AIR	Date 2-72-99
Customer PO # 219804	
API Work Order # 499 02 018 4	TRATOFLEX
Quantity	

We hereby certify that the above parts, have been manufactured, tested, and packed in conformance with all the requirements of your order and the applicable government specifications and standards. Records of tests, inspections, and certification indicating the above conformance are on file at API Technologies and are available for your examination. It is hereby certified that: (a) the parts and/or materials reflected herein were produced under Federal Aviation Administration approved manufacturing and quality control system/methods as set forth in the FAA issued Technical Standard Order authorizations (TSOA) issued to Stratoflex, or PMA approval, and (b) such parts and/or materials are new and are in condition for safe operations.

Brian Thompson API Technologies Chief Inspector

WARRANTY CLAIM? RRANTY QUESTIONS? ATTERY SERVICING? rranty Helpline First III (800) 456-0070 Ext. 7 or 8

Upon Initial Installation of your New "Gill" Aircraft Battery be sure to follow all of the appropriate servicing instructions!!!

Why should you follow our servicing instructions prior to the installation of your New "Gill" Battery in your aircraft?

By the time your battery leaves our manufacturing plant, you can be assured that it has been assembled and inspected by many skilled manufacturing and quality assurance technicians.



We take a lot of pride in our battery products, and it is important to all of us that you are completely satisfied with your new "Gill" Battery purchase and the performance of the product that you receive.

Not many of our batteries experience manufacturing problems, but any of those that do, we want to know about immediately! We're here to help solve any problems and to advise if a warranty claim is necessary.

If you are not experiencing problems, but you have questions or concerns, we're here to help you. Please use our toll free number (800) 456-0070 Monday through Friday during our normal business hours and talk to one of our product support technicians. Our product support team will be happy to advise and answer your questions on how to correctly care for your New "Gill" Battery.

We know that you want a quality battery (for your dollars) that you can depend on start after start, so please follow our servicing instructions and feel free to call us if you need assistance, and before processing a warranty claim. If you need to process a warranty claim we can help expedite the replacement process.

Thank you for helping us provide you with the re you to always specify a "Gill" for your aircraft! Battery Type /"Gill" Part Number		ustomer service suppor	t program that			
			الالالي		1813123	-
"GIII" Aircraft Batt	tery Limited	Warrant	Adjus	tment C	ertificate	- Color Mary
"Gill" Battery Part Number G-35): 	Serial Number _	G018	13123	- 9	
"Gill" Helpline for warranty questions and expe 1(800) 456-0070 Ext 7 or 8	dition authorization num	ber	provided by To	eledyne "Gill")		
Description of defect: Dead Cell Won	t Take Charge 🚨 Shorti	ng 🔾 Won't Hold Cl	narge			
Cell Specific gravity readings 1.287	1.288	1. 288	1. 289	1.287	1.287	No
	1.	1,	1	1	1	
Installation Date 3/19/99	1	Date Removed fr	om Service			
Customer Name Monnouts ARex FI	ying Club Inc.	Dealer Facility	Ocean	Aire		
Your Aircraft Make Piper		& Model Numb	er PA28	R-200	Torresto months	
and the second						

Call the Warranty Helpline Prior to Submitting Your Battery for Warranty Consideration.

1 (800) 456-0070 Ext. 7 or 8 • 1 (909) 793-3131 Ext. 7 or 8

Customers located outside of the U.S., please contact your local Dealer/Distributor for Warranty Processing information or call us for help at (909) 793-3131 or FAX. us with your questions at (909) 793-5818



Battery Power
The Striking Difference!

N55804 7-25-75 432.31

664-102-0005M

MAINTENANCE RELEASE HC-C2 YK-1BF

MAKE - HARTZELL - MODEL F 7666A-ZSERIAL NO. EH 11898 The Aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and was Found Airworthy for return to service. Pertinent details of the repair are on file at this agency

under Work Order No. P551107, and complies with all

applicable Airworthiness Directives and Hartzell Service Bulletins through A.D.

and Bulletin No./10 (Except 100

Date 7-24-75 Signed 2 4

HARTZELL PROPELLER, INC. Na.C.

CIF FEFA STATION NO. 4389

MAINTENANCE RELEASE

TYPE OF UNIT	Propeller Hartzell
MANUFACTURER	, Hartzell
MODEL HC-CZYK-18F/1	F.766A-2SERIAL No. CH-11898

The component identified above was repaired and inspected in accordance with current Civil Air Regulations and was found airworthy for return to service.

Pertinent details of the repair are on file at this agency under

MAXWELL AIRCRAFT SERVICE, INC.

CRYSTAL AIRPORT • MINNEAPOLIS, MINN. 55429 FAA Approved Repair Station No. 3725



WO CORDER #: ORDER #: LECTRIC -15473909/10/98 14703 → E S/N: A -118590 BILL TO: STATION NV2R045 30130 (316 5 '3 6100 3414 WEST 29th 5 FREET SOUTH PART# 4111810 OCEAN AIRE HITA, KAN AS 67217 PO BOX 1245 ALTERNATOR MANUFACTURER: TOMS RIVER, NJ 08754 CHRYSLER MFG. S/N: SHIP TO: 30130 CUSTOMER PO#: OCEAN AIRE 10631 R.J. MILLER AIRPARK REPAIR CODE: 0 RT 530 WEST 09/17 BAYVILLE, NJ DESCRIPTION: OVERHAUL AND 08721 CERTIFY CUSTOMER UNIT Oty Ord: Rem: INSPECTION RECORD DATE INIT. QTY. R,U,N HIDDEN DAMAGE -16-98 01: MISC HARDWARE PRELIMINARY -16-98 10-32X31/4 SCREW: SOCKET H IN PROCESS 2642706A: PULLEY AE900 3) FINAL INSPECTOR SEP 1 8 1998 4) AE401: SPACER MAINTENANCE RELEASE SED -3 100% AE601: CHYSLER TAB 5) THIS ITEM IS AIRWORTHY 6) AE801: BUSHING PMA 7) C4086 R: STATOR 6501AE 8) C4087: D E HOUSING 21-301 C4088: C E HOUSING 22-302 10) CH15: BRUSH 11) CH8R: BRUSH 12) GS2934: SHAFT 4111810 1C85 13) HDW10013-1: FRONT BEARING FUNCTIONAL TEST 14) HDW10014-1: REAR BEARING VOLTS 12 15) S2413: SLIP RING CHY28-385 AMPS 60 16) S2420: INSULATOR VOLTAGE DRAW 17) S2531: BRUSH HOLDER TOROUE 18) S2537: CAPACITOR 46-3101 RPM 5000 19) S2538: INSULATOR FIELD CURRENT 2.3/3.4 20) S2539: STUD ROTATION E 21) S2544: INSULATOR 22) S2546: DIODE PLATE INS. DATE: SEP 18 1998 23) S2549: DIODE PLATE 31-300 INSPECTOR STAMP: 24) S2709: RING 25) S3448: DIODE PLATE 31-301 26) S4087: RETAINER BR 46-350 27) S4401: BRUSH HOLDER **SPECIAL INSTRUCTIONS** 28) S4402 R: ROTOR 5301AE Warranty Determination -SEP 1 8 1998 ⊃Date SEP 1 8 1353 Date

		TAU'A
SIDE DAY	MIDWEST AIRCRAFT INSTRUMENTS, INC. 4215 W. 220th Street	
SIDE DAY	Jordan, Minn, 55352 (612) 492 - 6088 FAA certified repair station C-14-38	
	Unit Name MINIF FOEL Serial Number 76 3/6	
	Type 6082 MFG 0017ED,	
	Overhauled by Julia Inspected by Julia	
	Date overhauled 3/17/9/ OR	POS .
	If not overhauled THIS UNIT REPAIRED/TESTED and APPROVED FOR FURTHER SERVICE	
	REPAIRED BY	
	TESTED BY	
	THIS TAG MUST ACCOMPANY INSTRUMENT TO HONOR WARRANTY	
AFPO	CUSTOMER COPY	
ELECTRIC.	COSTOWER COFT	
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THE PARTY OF THE PROPERTY OF THE PARTY AND AND	Tons River NJ 08754 CITY STATE, ZIP	
ADDRESS		
AERO ELECTRIC DISTRIBUTO	Flying ClubIns.	
REGISTERED OWNER	Flying Clubins	
PD BOX 2414 3311	Belmer Blad Formingdale N.J. 07727	

A-118590

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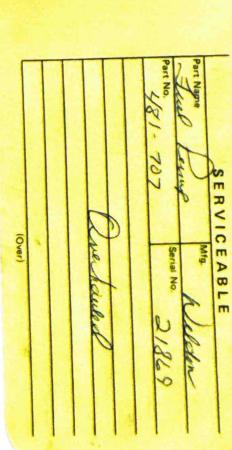
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MONMOUTH AC	ton Flying Club Inc.	
PD BOX 2414 331	Belmer Blad Forminge CITY STAT	ale N.J. 07727
ADDRESS	CITY, STAT	E, ZIP
DATE INSTALLED 4/2	○ PA38R-200 N# NS	TALLED 4595.0
DATE REMOVED	A/C HOURS WHEN REI	The state of the s
	TO BE COMPLETED AND SENT TO FACTO	HY WITH CLAIMED
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THIS SECTION WAR	RANTY UNIT. INFORMATION MUST BE CO	MPLETE
THIS SECTION WARF	FAA FORM 8130-3	3. System Tracking Ret. No.
U.S.A.	FAA FORM 8130-3 AIRWORTHINESS APPROVAL TAG U.S. Department of transportation Federal Arraign Administration	

4111810

18 Date

* Various. See W/O. Newly Overhauled & Certified

ALTERNATOR



WORK ORDER #: AH - 13631

TR S/N: AH - 9365

PART # HYC5005
HYDRAULIC POWER PACK
MANUFACTURER:
PRESTOLITE
MFG. S/N:

CUSTOMER PO#: \$36136

REPAIR CODE: NO

DATE: 07/14/03

BILL TO: 4390

ORDER #:210016

AEROSPAC

Turbine Rotables

25th Street South 9 at 25 67217 243-6100 • Fax: (316) 943-2917 FAA Cerified Repair Station NV2R045L

AL - 13631

SHIP TO: 4390

AMR COMBS AIRCRAFT PARTS INT'L

AMR COMBS AIRCRAFT PARTS INT

3778 DISTRIPLEX DRIVE NORTH

4477 GETWELL ROAD MEMPHIS, TN 38116

MEMPHIS, TN 38118

DESCRIPTION: NEW ORDER, CHARGE CORE	B, TN	3811	8	
INSPECTION RECORD DATE IN	Victoria Baselina			Order Oty: 6
HIDDEN DAMACE	IT. QTY.	R,U,N	类则相	Order Oty: 6 PART JUL 3 12003
PRELIMINARY 7-3/-03 3	5 1	A	1)	104921: BALL .219GR25
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			3)	
		1356 F	4)	- COO. CHILL, IDUER
THIS ITEM IS AIRWORTHY JUL 3 1 2003	9	7	5)	DINGIEN
OOL 3 1 2003	通性 连续07世	N	6)	- COUNTY OF THE PROJUNCE
A STATE OF THE STA	W-91-W 7	M	7)	105929: VALVE HOUSING ASSY
	福思 位置	,	8)	90-479: SHIM PK NLA
A STATE OF THE PARTY OF THE PAR		N	9)	90-793: FILL SCREW
	2	M	10)	AN505416-8: SCREW POLE SHO
OM OE-A1	21		11)	EMJ20BS: THRU BOLT EM.T20B
an 3 1 2003		M	12)	EPG18S: SPRING SET 50-270
FUNCTIONAL TEST			13)	ERH20: THRU BOLT
PUMP RELIEF		N	14)	ERH2202: C E HOUSTNG 40-24
THERMAL RELIEF	_		15)	ERH2501CS: FRAME & FIFTDAG
HIGH PUMP P.S.T	0	K	T0)	ERH2506B: ARM 41_120
LOW PUMP P.S.I.		U	17)	ERH2601S: FRAME & PIPID (-
ROTATION	以着 ,还有	100	101	BOULAS: BRUSH SET 106 3440
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AMPS NO LOAD /2 12	1	R	21)	HYC-201: SPRING
	(地)	A	22)	HYC-325A: VALUE ACCT
		N	431	AIC-326: WATUR COL
INSPECTOR STAMP: (A) DATE 1 3 1 2003	2	N	441	HIC-61H: BATT CRAM
DATES 5 1 2003		M	431	HIC-/O: VALVE CODE
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***SPECIAL INSTRUCTIONS**	3	M	~ , ,	M949//5-011. 0 5
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	3	N		M348//5-013. 0 5
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Insp. 1050 1 3 1 200	03			
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Date 7-3) -O	3	14		

	Authority/Country: FAA/UNITED STATE	S AUTHO	ORIZED RELEA 18130-3, AIRWORTH		VAL TAG	АН	-9365
K	rganization Name and Address Lelly Aerospace urbine Rotables	14 West 29th Street So	outh Wichita	KS 67217		Number:	-13631
6. Item	2. Description:	8. Part Number:	9. Eligibility:*	10. Quantity:	11. Serial/Butch N	lumber:	12 Status/Work
1	HYDRAULIC POWER	HYC5005	N/A	1	AH-9365		OVERHAULED
I4. Certif	fies that the work specified it onent is considered ready for ies the items identified above were Approved design data and are in a Non-approved design data specific	condition for safe operation.	19. III 14 C Certifies block 12 14, Code	FR 43.9 Return that unless oth and described	n to Service Otherwise specified in Block 13 was accommodations, part 43 and its service.	her regulation lock 13, the in respect to	on specified in block is work identified in accordance with Title that work, the items
15. Author	ized Signature: 16	. Approval/Authorization No.:	20. Authorized Sign	ature:	Par 1		Certificate No.:
	N/A	N/A	Note	- hy	py		/2R045L
	Typed or Printed): 18.	Date (m/d/y): N/A	POGER	D. RAPI) 3	UL 3	2003
A Comment		User/Inst	aller Respons		Course Talkers		Barrier States
Where the country se airworthin	e user/installer performs work in secified in Block I, it is essential tess authority of the country spe	tence of this document alone document that the user/installer ensures the different document alone document alone document alone document	gulations of an airw hat his/her airworthi	orthiness authority a maintenance re	rity different than the a accepts parts/componen	irworthines nts/assembli installation	ies from the
FAA Form 8	130-3 (6-01) *Installer must cross	check eligibility with applicable te	chnical data.			Non	. 0032-00-012-9007

R	United States of America	AIRWORTHINESS APP	AA FORM 8130-3 AIRWORTHINESS APPROVAL TAG U.S. Department of Transportation Federal Aviation Administration				3. System Tracking Ref. No. 99-Ø12518 8. Work Order Co. or Invoice Nam	
1.701	1414 South N Wichita, KS 6					Work Order B99-	Ø12	
3	7	8	9	10.	11	Serial/Batch Number		2. Status/Work
em	Description	Part Number	Elig	-	B9933	Serial Dator Harris	k	verhauled
1]	Boost Pump	481-780		1	51117	A.c.		
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Limi 14. Ce sp da No co	tifles Work specified in hi alrectaft component is constituent details of Work perfilted Life parts must be accompanied by maintifles that the new or newly overhauled pedited in block 13 was (were) manufacturithe and airworkhiness regulations.	et No. 899-012518, attached, 10 ock 12/13 was carried out in ac idered ready for release to ser ormed are on file at this stati ntenance history including total time/total cycles/tim thy Overhauled ant(s) identified above, except as otherwise and in accordance with FAA approved design the special requirements of the importing 16. FAA Authorization No. 20 18. Date. 22.	corda (VICE) on line me since in rtifies th cordance a part(s) i Authorize . Name (ii	new Reat the within select Sin	with JAA Work of the work spiral Alice and approved or Printed of the work spiral and the work spiral	AR 145 and with res Acceptance Certific rder Number 1899-812 Service in Accordance ecified in block 13 (or attac orthiness Regulations and in the return to service)	with FA	ve was carried out to the work performe 1. Certificate Number: NE2R028L 3. Date: MAT 3, 1999

UNITED STATES

FAA FORM 8130-3

AIRWORTHINESS APPROVAL TAG U.S. Department of Transportation Federal Aviation Administration

515481

3. SYSTEM TRACKING REF. NO. ...

4. ORGANIZATION



MID-CONTINENT INSTRUMENTS WEST A DIVISION OF MID-CONTINENT INSTRUMENT CO.. INC. 16555 SHERMAN WAY A-1 VAN NUYS. CA 91406 F.A.A. CRS OL2DO61L

5. WORK ORDER NO. 515481

6. 12. STATUS/WCRK PART NO. ITEM DESCRIPTION **ELIGIBILITY*** QUANTITY SERIAL / BATCH NO. 23-501-05-2 ATTITUDE GYRO C TSO 1 A6997J ATTITUDE GYRO CENTURY AUTOPILO ARTICLE 52D67/5000E-9 N/A **OVERHAULED** 13. REMARKS

THE PRESCRIBED WORK WAS PERFORMEDT. A. . PUBH 46 WOLS REV DATE MAY 17 44 Rev 1

The work specified in block 12/13 except as otherwise specified was carried out in accordance with JAR 145 and in respect to that work the aircraft component is considered ready for release to service

under JAA	Acceptance	Certificate Num	Der JAA.4674.	
LIMI	TED LIFE PARTS MUST BE A	ACCOMPANIED BY MAINTENANC	E HISTORY INCLUDING TOTAL TIME/TOTAL CYCLES/TI	ME SINCE NEW.
NEWLY OVERHAULED Certifies that the new or newly everhauled part(s) was (were) manufactured in accordance with FAA NOTE: In case of parts to be exported, the special	approved design data and air	worthiness.	19. RETURN TO SERVICE IN ACCORDANCE WITH FAI Certifies that the work specified in block 13 (or attact airworthiness regulations and in respect to the work service.	ned) above was carried out in accordance with FAA
15. SIGNATURE		16. FAA AUTHORIZATION	20. AUTHORIZED & GIVY URE	21. CERTIFICATE NUMBER CRS DL2D061L
17. NAME (TYPED OR PRINTED)		18. DATE	22. NAME (TYPED OR PRINTED) BRYAN MINER	23. DATE/

FAA Form 8130-3 (1/00)

6/6/00 (Optional) Installer must cross check eligibility with technical data



BaS Aircraft Parts & Accessories Inc.

1414 S. Musley • Wichita, Kansas 67211-3387 (316) 264-2397 • FAX (316) 264-7898 outlinear No. NE2R028L • Accessory Overhaul



Work Order No. B99-012518

Date Issued: 02/26/99

By: Diana X. Stephen

Sales Order

Invoice Number:

	Purchase Order Number	1 tm	Packing Slip/Shi Authorization	pping No. Ita		e Part Mumber		Manufactures's	Part Number	Saria	
1 1 College					491-780				-		793
The second secon	ecciption		Product Co	de	Manufacturer	Mfg. Date	Dept.		Modification	Status	
	orepancy or Reason		3080	Weldon	Pump	1 (2	Work Peri	formed		
and Cortify [X]	Nork Inst	dv ()	Repair and Certi	ty [] 00	ther () U			d teste al No.			
Requested []	Accident Unit -	Hidden D	amage Inspection	Required	1 2	10 00					
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shifted Attrocky By

3-3-99

Date

2366781

Cartificate Number

Master Technician

Technician

Date

FAA Form 8130-3 (12-98)



MID-CONTINENT INSTRUMENT CO. INC. WORK ORDER 1 474406 WORK ORDER AND INSPECTION REPORT

2/04/99

								DATE	
7. T.		对 "	法人			id the	1		
NOMENCLA	ALTIMETER BER'S PART NO.		SERIAL NO.	263	5-4-53				
	671BK-010		MODEL NO.	19		1	1.	-1,619	S OF EVER
MANUFACTUR			144	MFG. DATE	· · · · · · · · · · · · · · · · · · ·	1			
USTOMER	KOLLSMAN				- 美雄草種信息	, I.a.	Broken -		
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		为一位		建筑是			110-	14年4年1972	44.75
PRELIMIN	NARY INSPECTION	Merit Elec	A PARTY	新姓是沙龙州	IV. HIDDEN DAMAGE	INSPECTIO	大学の対象	Land All All	"A writer in
Seals	YES 4.	Nameplate	YES	7. Air Ports YES	□ NOT APPLICABLE	INSPECTION			
Cover	□YES 5.	Legible	□NO	Damaged NO-	HIDDEN DAMAGE FOL	JND AS NOTE	D BELOW		
Damage	6.	Discolored Filter	⊕YES □ NO	Damaged YES NO	- ut	0/:	Toler	ANCE	
- Glass Broken	J-ENO	Missing	YES	Complaint YES Verified NO	• •	1 4			
O. Other Dis	iscrepancies found:			1					
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V. IN-	PROCESS INSPECTION:	- 11 N			INSPECTOR	1) 1/102	/	DATE	126/99
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400		2.						3. SYSTEM TRACKI	NG REF. NO.
*	* 1 555 Jin 41		for a	FAA FORN	/ 8130-3	* 0		47	74406
UNI	ITED STATES			U.S. Department of Federal Aviation A	Transportation			_	
000 ANIZAT	TION		ሳገግ፡፡ሮብስ	ATINENT INSTR	UMENT CO., I	NC.		5. WORK ORDER N	3
ORGANIZATI			94	400 E. 34TH S	TREET N.			4"	74406
4					67226 .2R061L				
	7.		8.	PART NO.	9. SLIGIBILITY*	10. QUANTITY	11. SERIAL	/ BATCH NO.	12. STATUS/WORK
ITEM	DESCRIPTION			671BK-010	VARIOUS	1	VB26	3	☐ INSPECTED
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			•	C-12					REPAIRED
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		LIMITED LIFE PART	S MUST BE ACC	OMPANIED BY MAINTENANCE HIS	STORY INCLUDING TOTAL TIME/	TOTAL CYCLE	STIME SINCE NE		
14. NEW					RETURN TO SERVICE IN ACCO		ubad about was	carried out in accorda	ance with FAA
☐ NEWLY	Y OVERHAULED at the new or newly overhauled pa	rt(s) identified above,	except as otherw	vise specified in block 13	Certifies that the work specified in airworthiness regulations and in service.	respect to the w	ork performed the	part(s) is (are) approve	io retuin to
was (were)	at the new or newly overhauled pa manufactured in accordance with case of parts to be exported, the sp	FAA approved design pecial requirements of	the importing co	ountry have been met.				4.6	1
NOTE: In c	case of parts to be exported, the sp			- () - ()	1	A	1	2. CERTIFICATE	NUMBER
15 CICNATI	TIPS	/	16.	FAA AUTHORIZATION	20. AUTHONIZEO SIGNATURE		SUL	/	S OL2R961
15. SĮGNATI	UNE				1 you can	Cle C	dung		A
81					TO THE PROPERTY OF PRINTER	1)		-	3. DATE
17. NAME ((TYPED OB PRINTED)			18. DATE	22. NAME (TYPED OR PRINTED DOUGLAS) ; A. EDW	ARDS		2/24/99

APLIANCE REA

7706 E. -1212 Wichit 67207 F.A.A / tified P A Station No. 0L2 R061L

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MID-CONTINENT INSTRUMENTS

Altimeter Scale Correction Card

Altimeter S/N <u>VB 263</u>
Part No. <u>671 BK - 01</u>

Altitude In Ft.	Altimeter Reads	Reference Altitude In Ft.	Altimeter Reads
1000	-1000	14000	13480
- 0	0	16000	15960
500	500	18000	17 980
1000	1000	20000	19980
1500	1490	22000	15750
2000	1990	25000	
3000	2990	30000	1
4000	4010	35000	1
6000	6030	40000	
8000	& o ho	45000	
10000	10040	50000	
12000 sted By: 7 700	12010		-

MID-CONTINENT INSTRUMENTS NORTHWEST

2615 West Casino Road 1B Everett, WA 98204 800-514-5585 • 425-514-5585 FAA Repair Station #OL22061L

MID-CONTINENT INSTRUMENTS WEST

16555 Sherman Way A-1 Van Nuys, CA 91406 800-345-7599 · 818-786-0300 FAA Repair Station # OL2D051L

MID-CONTINENT INSTRUMENT CO., INC.

7706 E. Osie Wichita, KS 67207 800-821-1212 · 316-683-5619 FAA Repair Station #OL2R061L

	100	
Test Type: Standard Altimeter Tested Through: 20,000'		
Customer Name : ACFT. REG. No.: 0 WORK NUMBER : 474406 PART NUMBER : 671BK-010 SERIAL NUMBER : VB263		w.
1. VISUAL EXAMINATION		Good
2. POSITION ERROR (Tol. +/- 20')		20
3. CASE LEAK (Tol. +/- 100'/min.)	-20
4. HYSTERESIS (tol. +/- 75')	UP A	LTIMETER READS DOWN
50% - 10,000	10,040	10,100
40% 8,000	8,040	8,100
5. AFTER EFFECT (tol. +/- 30')		20
6. BAROMETRIC SCALE ERROR (tol.	+/- 25')	
MB IN HG FEET		
951.6 28.10 -1727 (-	1702/-175	52) -1.740
965.1 28.50 -1340 (-		55) -1,330
982.0 29.00 -863 (-838/ -88	88) -860
999.0 29.50 -392 (
	-25/ +	
1017 9 30 06 +120 (1104/ 11	54) 140

951.6	28.10	-1727 (-1702/-1752)	-1,740
965.1	28.50	-1340 (-1315/-1365)	-1,330
982.0	29.00	-863 (-838/ -888)	-860
999.0	29.50	-392 (-367/ -417)	-400
1013.2	29.92	0 (-25/ +25)	0
1017.9	30.06	+129 (+104/ +154)	140
1032.8	30.50	+531 (+506/ +556)	540
1046.4	30.90	+893 (+868/ +918)	880
1049.4	30.99	+974 (+949/ +999)	980
7. Lightir	ıg		N/A
	Output		N/A

7.	Lighting	N/A
8.	Alerter Output	N/A
9.	Check for Master Altimeter	N/A
	9a. Checked Calibration	N/A
	9b. Calibrated	N/A

TECHNICIAN BILLY-DINH 8 28

Dinor SHOP INSPECTOR DAT-TRAN

FINAL INSPECTION - CERTIFIED REPAIRMAN

INSPECTOR	M 23	

_ DATE 2/26/99

2/26/99

CUSTOMER COPY

3. Form Tracking Number:



MINSTALLED BY (INSTALLING AGENCY)

MODRESS

MELLY AEROSPACE TURBINE ROTABLES WARRANTY REGISTRATION TO DATE INSTALLED

ADDRESS

AC. MODEL & TYPE

PORT REGISTRATION MUST BE COMPLETE AND MAILED WITHIN 3 WORKING DAYS OF INSTALLATION TO DATE INSTALLED

ACOMPLY WITH KELLY REPOSPACE TURBINE ROTABLES WARRANTY REGISTRATION TO DATE INSTALLED

ACOMPLY WITH KELLY REPOSPACE TURBINE ROTABLES WARRANTY REGISTRATION TO DATE INSTALLED

ACOMPLY WITH KELLY REPOSPACE TURBINE ROTABLES WARRANTY REGISTRATION TO DATE INSTALLED

ACOMPLY WITH KELLY REPOSPACE TURBINE ROTABLES WARRANTY REGISTRATION TO DATE INSTALLED

ACOMPLY WITH KELLY REPOSPACE TURBINE ROTABLES WARRANTY REGISTRATION TERMS.

ACOMPLY WITH KELLY REPOSPACE TURBINE ROTABLES WARRANTY REGISTRATION TERMS.

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ACOMPLY WITH KELLY REPOSPACE TURBINE ROTABLES WARRANTY REGISTRATION TERMS.

ACOMPLY WARRANTY REGISTRATION TERMS.

-		4	70	2 21 61	ARREST	200	F (10.0) DEIRWIN	LVVI
006-210-00-2500 NSN				stab testinism stda	addge dow validizato dood	SI pro-	M Marota in Blocks 14	ionssi ionssi
		on spaceat accords	on essenting All	a convent man ear	t word at bothes	n forms work in it.	mportant to understants to understants by the userfixed in B - b - b - b - b - b - c - b - c - c - c	When
-Арриначили учения (Viseq out they	uni of Virtualium sh	Hillandes will				V/N	
C C S S002	30	qqA	A (1 A)	C) 1000 14 14 14 14 14 14 14 14 14 14 14 14 14	A\N Name of A\N	1.81		maM.71
NASBOARIC SECULIER SECTION SEC		Wrog	i susanagei i	Something of	-oM notherhodia Alle varige		:ampropries	is. Auth
k the aircraft gulation specified in block 1. 3, the work identified in bed in accordance with Title spect to that work, the items	Other re- od in Block I identification	cum to Service > otherwise specifical to Block 13 w Regulations, part	tics that unless	A Acceptance of Particular (Certicular)	entron for set obsertion uniformed in conformith in- lease to service nuder TV HEID ON M HEID ON M	ALLS A shove were made in bid The shove were made in the shoot in th	CCOKDAM JUL DET Integ that the work a conent is considered	Y Cent comp
		N	SIED :	CERTI		OAEE		13 Kem
ОЛЕКНУОГЕР		VH-5816	I	V/N	XC2002		HYDRAULIC P	I
		ann or marriage (1.1	10. Quantity:	9. Eligibility.*	8. Part Number:	2. 300	7. Descriptio	:mail .0
14044 12. Status/Work:		11. Scrial/Bate			st 29th Street South	3414 Me	ization Name and Active Processing Rotables Spine Rotables	Kell
ег/Солитесипуонсе		941	ESS APPROVAL	ED RELEASE	FAN FORM 8130	SETA	NUMBER OF STREET ST.	A A A

a kajajanda a kajajan de kajajan

WORK ORDER #: AH - 14044 11/26/03 215042 DATE: ORDER #: TR S/N: AH -4390 5816 ANR COMBS AIRCRAFT PARTS INT'L Turbine Rotables 3414 West 29th Street South HYC5005 PART # HICSUS HYDRAULIC POWER PACK Wichita, KS 67217 3778 DISTRIPLEX DRIVE NORTH MEMPHIS, TN 38118 MANUFACTURER: PRESTOLITE AH - 14044 MFG. S/N: 4390 SHIP TO MBS AIRCRAFT PARTS INT'L CUSTOMER PO#: CR1120 4477 GETWELL ROAD REPAIR CODE: MEMPHIS, TN 38118 OVERHAUL AND CERTIFY CUSTOMER UNIT DESCRIPTION: INSPECTION RECORD INIT. QTY. DATE PART DEC 104921: BALL .219GR2 PRELIMINARY Q-2-03 eB HIDDEN DAMAGE 12-2-03 DEC 0 2 2003 EB. 11 2) 105019: SHELL IN PROCESS 3) 105306: GEAR, DRIVE FINAL INSPECTOR 4) 105307: GEAR, IDLER DEC 0 2 2003 DEC 0 2 2003 MAINTENANCE RELEASE 105310: STRAINER 5) THIS ITEM IS AIRWORTHY 6) 1053308: O RING PK 63-82A N DEC 0 2 2003 105929: VALVE HOUSING ASSY 8) 90-479: SHIM PK NLA 9) 90-793: FILL SCREW 10) AN505416-8: SCREW POLE SHO 11) EMJ20BS: THRU BOLT EMJ20B DEC 0 2 2003 12) EPG18S: SPRING SET 50-270 N 13) ERH20: THRU BOLT 14) ERH2202: C E HOUSING 40-24 12 / Jan N FUNCTIONAL TEST 15) ERH2501CS: FRAME & FIELD40 PUMP RELIEF 16) ERH2506B: ARM.41-130 THERMAL RELIEF 2000/2500 R 2450 2000/2500 17) ERH2601S: FRAME & FIELD (L HIGH PUMP P.S.I. 18) ESQ12S: BRUSH SET 106-3448 LOW PUMP P.S.I. GOS 500/800 19) EWR81S: WASHER PK ROTATION OL 20) HYC-1323: SPOOL ASSY END PLAY OK 21) HYC-201: SPRING 12 VOLTS / Z N 22) HYC-325A: VALVE ASSY AMPS NO LOAD 23) HYC-326: VALVE SEAT 1/ 24) HYC-61H: BALL SEAT DATE DEC 0 2 2003 25) HYC-70: VALVE CORE INSPECTOR STAMP: ۸/ 26) HYC2056HS: VALVE NLA 27) MS28775-011: O RING 28) MS28775-012: O RING ***SPECIAL INSTRUCTIONS** 5 N 29) MS28775-013: O RING 3 30) MS48D-10: COMMUTATOR NLA 31) X1609: STEELE BALL 104986

Warranty Determination

DEC 0 2 2008 Date O Date 12.2 23

(316) 943-6100 • Fax: (316) 943-2917

Order Qty: 1

A CONTRACTOR

	Authority/Country: 2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG					3. Form Tracking Number: WRK0012386		
FAA	FAA/UNITED STATES FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG						WKK0012300	
4. Organi	zation Name and Address		th ST. NORTH	MENT CO., INC	R061L	Number:	Order/Contract/Invoice 012386	
6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batcl	h Number:	12. Status/Work:	
1	ALTIMETER 20K	5934P-A.56 C661071-0101	N/A	1	74727		OVERHAULED	
ALL WO	RK WAS PERFORME ecified in block 12/13 except a	NCED DESCRIBES THI D I.A.W MANUAL # as otherwise specified was carried under JAA Acceptance Certifica	TM-5934 ed out in accordanc	7/1/02 e with JAR 145 and in		the aircraft com	ponent	
ALL WO The work sp is considered 14. Certifie	RK WAS PERFORME becified in block 12/13 except a d ready for release to service as the items identified above	D I.A.W MANUAL # as otherwise specified was carrie under JAA Acceptance Certifica were manufactured in conform in condition for safe operation	TM-5934 ed out in accordance ate Number JAA 46 mity to: 19. [con. Cee. and contents are a conte	7/1/02 e with JAR 145 and in 75 14 CFR 43.9 Returnifies that unless other described in Block 1:	respect to that work rn to Service rwise specified in blo 3 was accomplished	Other regulations of the work 13, the work in accordance was a secondary of the control of the c	on specified in Block 13 k identified in Block 12 with Title 14, Code of	
ALL WO The work sp is considered 14. Certifie	RK WAS PERFORME pecified in block 12/13 except a diready for release to service is the items identified above approved design data and are	D I.A.W MANUAL # as otherwise specified was carrie under JAA Acceptance Certifica were manufactured in conform in condition for safe operation	TM-5934 ed out in accordance ate Number JAA 46 mity to: 19. Ce and Fe	7/1/02 e with JAR 145 and in 75 14 CFR 43.9 Returnifies that unless other described in Block 1:	respect to that work rn to Service rwise specified in blo 3 was accomplished	Other regulations of the work 13, the work in accordance was a secondary of the control of the c	on specified in Block 13	
ALL WO The work sp is considered 14. Certifie A	RK WAS PERFORME pecified in block 12/13 except a diready for release to service is the items identified above approved design data and are	D I.A.W MANUAL # as otherwise specified was carrie under JAA Acceptance Certifica were manufactured in conform in condition for safe operation	TM-5934 ed out in accordance ate Number JAA 46 mity to: 19. [con. Cean Fear	7/1/02 e with JAR 145 and in 75 14 CFR 43.9 Return of the described in Block 13 deral Regulations, par	respect to that work rn to Service rwise specified in blo 3 was accomplished t 43 and in respect to	Other regulation ock 13, the work in accordance to that work, the	on specified in Block 13 k identified in Block 12 with Title 14, Code of	

Where 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 Block 1, it is essential that the user/installer ensures that his/her airworthiness accepts parts/components/assemblies from the airworthiness authority of the country specified in Block 1.

Statements in Blocks 14 and 19 do not constitute installation certification. In all cases, aircraft maintenance records must contain an installation certification issued in accordance with the national regulations by the installer/user before the aircraft may be flown.

NSN: 0052-00-012-9005



1114-301507

35-1-11

MID-CONTINENT INSTRUMENTS CO., INC. 9400 E 34TH ST. NORTH WICHITA, KS 67226 FAA CRS OL2R061L

Final Work Order

2/26/2

Page:

Nomencl & ALTIM SF 20r	Serial No 74727	KS	RMA# RMA000000169	AR# 10654
Manufus cieris Pari No. 5934P-A,56	Model No. C661071-0101		Quantity 1	
Manufacturer UNITED	Customer Item Num	ber	Service Period	ii ii
Customer OCEAN AIRE	Customer PO No. 0010	7	Customer Reference No.	

5934P-A.56	C661071-0101	1
Manufacturer UNITED	Customer Item Number	Service Period
Customer OCEAN AIRE	Customer PO No.	Customer Reference No
Reason For Removal CASE LEAK, RECERT AND RETURN.		
Vork Instructions Warranty RepairOverhaul_X Functional TestRepair	Special Instructions	and the second s
reliminary Inspection Seals Broken No Cover Da Nameplate Damaged No Preliminary Inspector NEHAL SYED	maged No Hidden Damage Inspe Finding	ction Required No Date 2/26/2003
ailure Analysis	Dial Discolored Filter Co	ntaminated .
Previous Service Bulletins Installed: AD 74 fork Accomplished DISASSEMBLED, CLEANED, INSPECTE NECESSARY USING PARTS LISTED, R FUNCTIONAL TESTED TO MFG SPEC.	ED, REPAIRED AS EASSEMBLED AND	
CERTIFIED TO FAR PART 43, APPEND	IX E.	
Outgoing Service Bulletins AD 74-21-13.	The second secon	and the state of t
Technician LINH VU		Date 2/27/2003
in-Process inspector BILLY DINH		Date 2/27/2003
FINAL INSPECTOR Somall 1	8. Sum	Date 2/28/63
Parts Used Part Number 34-3-18 4011557	Part Description HAND STAFF O RING	Quantity 1

POINTER A.57

PLATE ASSY



\$483 Lateon Road . Rocklord, Illinois 611.39 . Phone 81 17 27 1911 . Star-

CLIENT:	WOOL	CARPETS	BY	CLASSICA
---------	------	---------	----	----------

DATE : 4/10/95 WO# : 2005-95 A/C : STOCK

HORIZONTAL FLAMMABILITY TEST RESULTS 23.853 (a)

Specimen	Flame Application (Seconds)	Flame Time (Minutes)	Burn Length (Inches)	Burn Rate (Per Min)
#1	15	40	10	.25
#2	15	30	10	.33
#3	15	40	10	. 25
AVERAGE:	e de la companya de	37	10	.28
	MAR-THAC CUSTOM CAR	S X NO PETS, EMPIRE	1.00 -	
Specimen	Flame Application (Seconds)	Flame Time (Minutes)	Burn Length (Inches)	
#1	15	1.25	10	.40
#2	15	1.25	10	.40
#3	15	1.25	10	.40
MAI	NTENANCE RELEASE		10	,40
ance with current-re-	SERIAL NO. one or appliance identified above was regulations of the Federal Aviation Agence etails of the repair are on file at this respective. DATE COMMUNICATION 1720 EAST 141	epaired and inspected by and is approved for pair station under: R NO	30	
	MMF-3462	FORM NO. 339		



5181 Laicon Road • Rockford, Illinois 61105 • Phone 81 723, 1611 • Fax 81 722, 154

CLIENT: WOOL CARPETS BY CLASSICA

WO# : 21	/10/95 005-95 POCK			
	HORIZONTAL FLA	MMABILITY TEST	RESULTS	
Specimen	Flame Application (Seconds)	Flame Time (Minutes)	Burn Lengţh (Inches)	Burn Rate (Per Min)
#1	15	40	10	.25
#2	15	30	10	.33
#3	15	40	10	.25
AVERAGE:		37	10	.28
PASSED FA	R 23.853 (a) YE	s_x no		
MATERIAL_	MAR-THAC CUSTOM CAR	PETS, EMPIRE		
COMMENTS				
	Flame Application (Seconds)	Flame Time	Burn Length (Inches)	
#1	15	1.25	10	.40
#2	15	1.25	10	.40
#3	15	1.25	10	.40
AVERAGE:		1.25	10	,40

YES_X__NO___

IGNED: Tim F. Theden AP 323484637

MATERIAL MAR-THAC CUSTOM CARPETS, EMPIRE 30

PASSED FAR 23.853 (a)

COMMENTS_



Ship Shape
Custom Products. Inc.

Mooresville , NC 28115 (704)663-4159 Fax 663-7904

Tested For : Douglass Interior Products

Test Date : Nov 27, 2001

Inv/PO No: 15415

Test Report: 112701

P/N: 107

Pattern: CORTES BAY

Color: COBALT BLUE

SELF-EXTINGUISH

D/L No: 28208

TWELVE SECOND VERTICAL FLAMMABILITY TEST RESULTS

14 CFR 25.853 (a) Appendix F Part I (a) (1) (ii) (Amendment 25-83)

BURN LENGTH

4	TIME (seconds)	(inches)	(seconds)
	2.20	3.60	0.00
	1.40	2.90	0.00
	1.70	2.90	0.00
Average:	1.77	2.93	0.00
	4.30	4.70	0.00
	1.20	3.40	0.00
	4.0C	4,00	0.00
Average:	3.17	4.03	0.00
	4.30 1.20 4.00	4.70 3.40 4,00	0.00

Max:

15.0

8.0

5.0

EXTINGUISH TIME

TESTED BY: 2.2. Mustem

Passed: IX

Failed:

UNITED STATES

FAA FORM \$130-3

AIRWORTHINESS APPROVAL TAG

U.S. Department of Transportation Federal Aviation Administration

3. System Tracking Ref. No.

INV #:

Organization	Aerotech of L	ouisville, Inc. 2	209 Watterson Trail	Louisville,	KY 40299	5. Work Order, Contract, or Invoice Number: W/O: 61569
tem	7. Desc. ption	8. Part Number	9. Eligibility *	10. Quantity	11. Serial/Batch Number	12. Status/Work
1	CHRYSLER ALTERNATOR	4111810	TO BE VERIFIE BY INSTALLE	1	S/N 9050958	OVERHAULED
3. Remark	rs.	W/O # 61569 FAA approved rep	rerhauled by Aeroto Dated 12/21/01 pair station number in hit per overhaul man	PI4R453M.		
Limite	ed life parts must be accom	panied by maintenance	history including total time	/totæycles/time sin	nce new.	***
Ne Ne	ewly Overhauled		Mariana	eturn to Serv	vice in Accordance wirh	FAR 43.9
as oth	fies that the new or newly of herwise specified in block of FAA approved design data	13 was (were) manufact		carld out in acc	cordance with FAA ain	13 (or attached) above was worthiness regulations and in is (are) approved for return to
	E: In case of parts to be ting country have been me		equirements of the	serse.		
15. Signat	ure:		16. FAA Authorization No: 2	0. Aurized Signature:	LC En	21. Certificate Numb
17. Name	(Typed or Printed):		Val 1	2. Nan (Typed or Rrinte	ad):	23. Date:

geordinator
Component Turn Goordinator EGC 1394T100-3(5P) 766-1117
Make/Model <u>EGC 1394T100-3(5P)</u> 766-1117 S/N Tractional Test
T FIIICION
P/N Overhauled Repaired Functional Test New Overhauled Above is new, repaired or over-
P/N Overhauled Repaired or over- The component identified above is new, repaired or over- The component identified above identified above identified above identified
The component identified above is the current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with current Federal Research auled and inspected in accordance with a current federal Research auled and inspected auled
auled and inspections and was found airworth file at this agency
auled and inspected in accordance with a return to service auled and ac
5750
0.# - Short Sugres
thorized Signature
House

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OWNE	SERV	VICEABI	LE 🐝
MFG S/N		Duliah ITEM KX	
INSP.	Mayer	W.O. 102	

SERVICEABLE					
Remarks Replaced Fuse	Repaired By	W/OZZ	Part Name Part No.	CATLIN AVIATION CO.	
AG	Inspected R	S S S S S S S S S S S S S S S S S S S	M. Se	ON CO.	

1 -		
(Acom	CERTIFICATION T
3	FCT Instrument Sales & Service	R. S. No. 322-16
	I Mistrument Sales & Service	1611 S. EISENHOWER
		WICHITA, KANSAS 672
	Unit Name	Ser. No
•	Type 5205.4	Mfg. Al. M
1	Overhauled By B (W	Insp. By WC
	Minor Rep./Ait. Work Order No	

Repairman.

This Unit Tested and Approved for Further Service By_

SERVICEABLE

SERVICEABLE



MITCHELL AIRCRAFT INSTRUMENTS, INC.

F.A.A. Approved Station No. C13-33

4840 S. Howell Avenue (General Mitchell Field) Milwaukee, Wisconsin 53207 (414) 744-5737

Graham Airmotive

Customer

