Aero Engines of Winchester 615 Airport Road #109 Winchester, VA 22602

> Date 9/27/2010 Invoice # 135

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POE INCORPORATED AL Orgain

Slilp To

P.O. # Terms Ship Date Due Date

9/27/2010 9/27/2010

Other

Item Description Qty Price Amount Overhaul Overhaul O-470 To P.Ponk with 520 cylinders 19,900.00T 19,900.00 1 Outside Service P.Ponk paper work ,carb mod,case mod 3,300.00 3,300.00 1 Parts prop 8,686.00 8,686.00 1 Parts spinner 1,220.00 1 1,220.00 Shipping shipping 360.00 360.00 1 Credit paid -18,000.00 -18,000.00 1

Cal 10

Aero Engines of Winchester

540-678-1661 Fax 540-678-1661

 Sales Tax (5.0%)
 \$995.00

 Total
 \$16,461.00

 Payments/Credits
 \$0.00

\$15,466.00

\$16,461.00

Subtotal

Balance Due

8-26-2010 O-470-U-50 S/N 820119-R SMOH: 0

Engine disassembled, cleaned, and inspected at this time for Major Overhaul, and P. Ponk Conversion. All parts were Magnafluxed, Zygloed or visually inspected. Crankcase reworked by Crankcase Services Inc. repair station #H1HR0960, W/O 15866. Crankshaft, connecting rods counter weights and camshaft reworked by Rick Romans repair station #BE2R713K, W/O 45708, 45665, 45707, 44878, 45235. TCM Starter P/N 646238 S/N A017099 and Ford Alternator P/N DOFF10300J S/N A017096 overhauled by Aerotech of Louisville, Inc. certified repair station PU4R453M. Installed new rod bearings SA630826, rod bolts SA629340, rod nuts AEC628108, crank seal SA641250, bearing set SA646593A1M10, starter bearing 537721, piston pin AEC630046, ECI cylinder assembly CermiNil P/N TICN71.4BCA S/N 67702-28, 67839-17, 68672-02, 67702-11, 68672-8, 67702-20, bracket 646298, 646297, nut 646312, lifter asm-hydr 653877, 653888, oil cooler 626189, Slick Magnetos p/n 6310 S/N 10031569, 10031571, harness M2381, and Champion spark plugs RHB32E. Engine was modified is accordance with P. Ponk STC SE4985NM dated March 22, 2001, and assembled in accordance with the manufacturer's parts manual form # X30587A October 1989, and overhaul manual part # X30586A October 1992 and current regulations of the Federal Aviation Administration. Engine assembled using new gaskets and seals. Engine test run satisfactory. AD 85-08-02 N/A, AD 91-19-03 N/A, AD93-08-17 N/A, AD 93-10-02 N/A, AD 95-21-15 N/A, AD 96-12-04 N/A, AD 96-12-22 N/A, AD 97-21-02 N/A, AD 98-01-08 N/A, AD 98-17-11 N/A, AD 99-19-01 N/A, AD 00-23-21 N/A, AD 07-04-19 R1 N/A.

Aero Engines of Winchester, FAA CRS # 27WR209B W/O #100818-1

P⊸ffed ist, no

Form F-10

SERVICEABLE

P/N <u>576.78</u> M/N _ _ _

Desc. (1) (Scient S/N dog-56470-5

CUSTOMER And Expres of Workship.

W10#66583 P10#56470

WORK PERFORMED <u>115RHAULED</u>

Maintenance Release:

The aircraft, airframe, aircraft engine, propeller or article identified above was repaired and inspected in accordance with current regulations of the Federal Aviation Administration and is approved for return to service.

Pertinent details of the repairs are on file at this repair station under the above listed work order.

Signe

Date / 0-5-2009

PosiTech International, Inc. 170 North 17th Street Wheeling, WV 26003 Ph. 304-277-4950 Fax 304-277-4085 FAA APPROVED REPAIR STATION #PC8R209J

<u>WARNING</u>

- When installing drive gear or driver onto magneto, torque nut provided to 120 to 180 inch tos.
- Use only the installation hardware provided.
- Secure nut with appropriate cotter pin.

FAA-PMA Approved

This magneto was manufactured from all new components in accordance with 14 CFR Part 21.303h and is airworthy. This magneto is FAA-PMA approved for applications listed in the Champion/Sitck L-1318 Document in the F-1100 Master Service Manual. For LASAP! Magnetos, see L-1500 Manual.

Warlaterror acc a real		ech this text to engine logicook
Enter magneto model, s	erial number, and date of installation, and att	
Magneto Model No.	10031569	
Magneto Serial No.	19021264	
Date of Installation		March 36, 2009
1.4543		

WARNING

- When installing drive gear or driver onto magneto, torque nut provided to 120 to 180 inch ibs.
- Use only the installation hardware provided.
- Secure nut with appropriate coller pin.

FAA-PMA Approved

This magneto was manufactured from all new components in accordance with 14 CFR Part 21,30Sh and is airworthy. This magneto is FAA-PMA approved for applications fisted in the Champion/Sick L-1316 Document in the F-1100 Master Service Manual. For LASAR® Magnetos, see L-1500 Menual.

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FURTHER HEATER	(3)
Magneto Model No.	1003157]
Magneto Serial No.	1003102
Date of installation	March 50, 2004
L-1543	-

. Approving National Aviation Authority / Country:	1 2.				3. Form Tracking Number:		
FAA / UNITED STATE		HORIZED REL FAA FORM 8130-3. AIRWO			070910-2R		
4. Organization Name and Ad	dress:		··		5. Work Order / Contract / In	nvoice Number:	
EC Services, Inc. 9503 M	iddlex San Antonio	, Texas 78217 (AG2R689K)			100391		
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				ulations, part 43 and in respect t	l in accordance with Title 14, Coo o that work, the items are approve		
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17. Name (Typed or Frinted):	Typed or Printed): 18. Date (m/d/y):			yped or Printed): AGUILAR	23. Date (m/d/y): JUL/09/2010		
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6. 7.	cription:	8. Part Number:	9. Eligibi	lity: *	Quantity:	11. Serial/ Batch Number:	12. Status/ Work:
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	tems identified above were manufact	red in conformity to:		19.				
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			e e e e e e e e e e e e e e e e e e e	Federal Regul	ations, part 43 and in respect to	in accordance with Title 14, Code of that work, the items are approved for		
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		<u> </u>	User/Installer l	l				
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It is important to	understand that the existence of this	Document alone does not automatically	constitute autho	rity to install the	part/component/assembly.		in a series a	
Where the user/ii	nstaller performs work in accordance	with the national regulations of an airw	worthiness author	ity different tha	the AirworthinessAuthority of	the country specified in block l	i, it is essential that the	
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	ore the aircraft may be flown.					·		

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user/installer befo	re the aircraft may	be flown.	tion certification. In all cases, aircraft	i maintenance rec	cords must conti	em an installation certification	issued in accordance with the na	tional regulations by the

Approving Natio	nal Aviation	2.		•			3. Form Tracking Number:	
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3. Form Tracking Number:

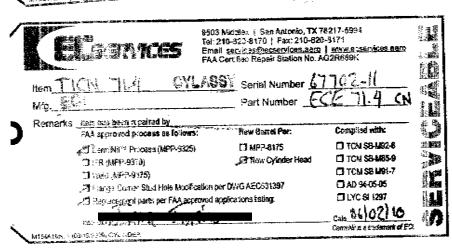
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Organization Name and Address: (PC8R) Postech International Incorporated (PC8R) 170 North 17th Street Meeling, West Virginia 28003 (800) 367-1374					Number	66577
Descriptions	8. Part Number:	9. Eligibility:		11. Serial/Batch 109-56470-5		OVERHAULED!
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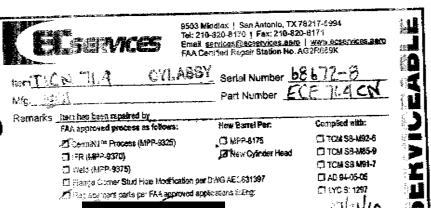
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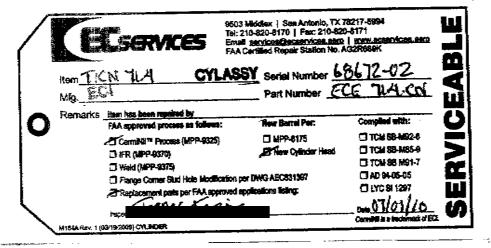
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DANK	CASE SERVICES.	INC. 14700 W. SHE	LL CREEK ROAD S	AND SPR	INGS, OK. 74	063,	H1HR0960			15866
6. Stem:	7, Description:	8. Part Nambe			10. Quantity:	1 %.	Serial/Batch Nun	ıber:	12.	Status/Work:
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/		<u></u>	User/Installer	Responsib	ilities	-				
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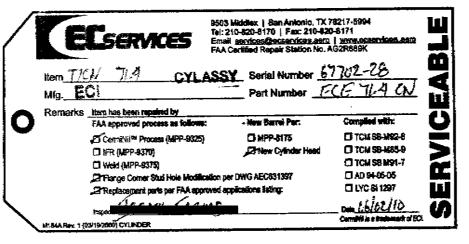
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6. Item:	7. Description:	8. Part Number:	9. Eligibility: *	10. Quantity:	11. Serial/ Batch Number:	Status/ Work:
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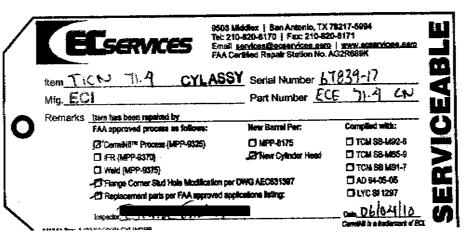
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•	Fig. 4 species a process as minus.	Complied with: OP-8175 OF TOM 98-482-6 WY Cylinder Head OF TOM 98-485-9 C631397 OF 10-10-10-10-10-10-10-10-10-10-10-10-10-1	













GENUINE CONTINENTAL ® PARTS

ĒΑ 653877 12 LIFTER ASM-HYDR

GS







Teledyne Continental Motors, Inc.

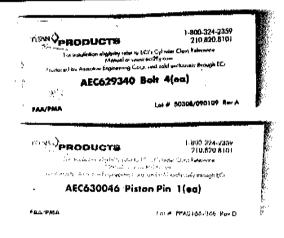
GENUINE CONTINENTAL ® PARTS

653888 ĔΑ 12 LIFTER ASM-HYDR

FQ







4 Ea 64629*/ HP

BRACKET 646298

6 Ea 646312 NUT

HP

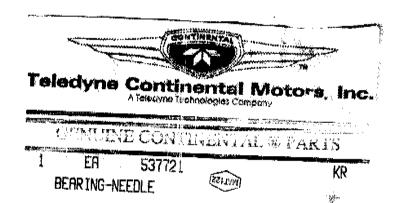
TYPAN PRODUCTS 1-800-324-2349
210.820.8101

For equilibrium algobiles refur to ECN Cylinder Class Reference
17 (month of control and prefusion)

Fronticul by Alamater temperating Cents and certainty incompleted

AECA28109 New 4(ma)

FAAFMA Lot # 33797/100509 Rev. C





SA630826 M10

BEARING QTY. 4 12/17/09

FOR ELIGIBILITY INFORMATION REFER TO WWW.SUPERIORAIRPARTS.COM OR 972-828-600

SA630826 M10

BEARING QTY. 4 12/17/09

FAA-PMA REV. J MOSOO73380
FOR ELICIBILITY INFORMATION REFER TO WWW.SUPERIORAIRPARTS.COM OR 972-829-4600

SA630826 M10

BEARING QTY. 4 12/17/09

FOR ELIGIBILITY INFORMATION REFER TO WWW.SUPERIORAIRPARTS.COM OR 972-829-4600

SUPERIOR

SA646593A1M10 BEARING SET

Eligibility: 10-520 B,BA,C,M TSIO-520 B,D,E,J,K,L,N

4ea 10ea

FAA-FMA

5A 646288* SA 642839 M10*

*FAA/PMA





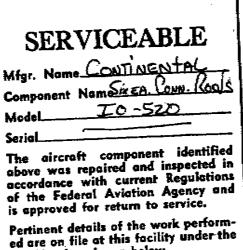
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CAADHA OLTVOO 1010 DEVLO D400071

e aircraft component ove was repaired and inscordance with current Rethe Federal Aviation Agapproved for return to ser are on file at this facility b Number shown below. Ork Order No. 44473 Ork Order No. 5123 Janed Star STATION NO. BS FAA REPAIR STATION NO. BS	Name Continent Name Luncies (639194	0	he aircraft component bove was repaired and in a coordance with current R f the Federal Aviation As a approved for return to se ertiment details of the work deare on file at this facility ob Number shown below. Nork Order No. 11 367	SERVICEAL Mgr. Name Conting Component Name Name Name Name Name Name Name Name
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Mfgr. Name Component Name Model Serial The aircraft component 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 work performed are on file at this facility under the Job Number shown below. Work Order No. Date. Signed

RICK ROMANS, INC. 2828 N. SHERIDAN RD. TULSA, OK 74115



RICK ROMANS, INC.

2828 N. SHERIDAN RO.

TULSA, OK 74115

Job Number shown below.

Work Order No.

Date.

obove was repaired and inspected in accordance with surrent legislations of the Federal Aviation Append and is approved for return to service.

Pertinent details of the work perform-

Mfgr. Name C

Model

Serial

Component Name

Pertinent details of the work performed are on file at this facility under the Job Number shown below.

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Work Order	No. 45665				
Date	10	1	0		
Signed	ray				
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RICK ROMANS, 1865

AUTHORIZED RELEASE CERTIFICATE 3. Form Tracking Number: Approving National Aviation 2 Authority/Country: INV #: FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG FAA/UNITED STATES Work Order, Contract, or Invoice Number. Organization Name and Address: Louisville, KY 40299 2209 Watterson Trail W/O: 98761 Aerotech of Louisville, Inc. 10. Quantity: 12. 9. Status/Work: 8. 7. Serial/Batch Number: Eliaibility: Part Number: Description: Item: Overhauled S/N A017096 1 DOFF10300J N/A Ford Alternator 1 by Aerotech of Louisville, Inc. on This item was Overhauled 13. Remarks: Dated 07/26/2010 W/O # 98761 FAA Approved repair station number PU4R453M. unit per overhaul manual TW5000 Overhauled 14. Certifies the items identified above were manufactured in conformity to: Other regulation specified in Block 13 19. X 14 CFR 43.9 Return to Service Certifies that unless otherwise specified in block 13, the work identified in Block 12 and described in Block 13 was accomplished in accordance Approved design data and are in a condition for safe operation with Title 14, Code of Federal Regulations, part 43 and in respect to that Non-approved design data specified in Block 13 work, the items are approved for return to service. 21. Approval/Certificate No: 20. Authorized Signature: Approval/Authorization No: 15. Authorized Signature: 23. Date: 22. Name (Typed or Printed): 18. Date(m/d/y): 17. Name (Typed or Printed): 07/26/2010 John C. Evans

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.

Auth	Approving National Aviation Authority/Country: FAA/UNITED STATES AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG					3. Form Tracking Number: INV #:	
4. Organiza	ation Name and Address:				KX 40300	5. Work Order, Contract, or Invoice Number:	
Aerotech of Louisville, Inc.		f Louisville, Inc.	2209 Watterson Tra	:		W/O: 99193	
6. Item:	7. Description:	8. Part Number:	9. Eligibility:	10. Quantity:	11. Serial/Batch Number	. Status/Work:	
1	TCM Starter	646238	N/A	1	S/N A017099	Overhauled	
14. Cert	iffies the items identified at	Overhauled unit	tion for safe operation	19 X 14 CFR 43 Certifies that unken Block 12 and dewith Title 14, Coo	ess otherwise specified in Block 13 wa	Other regulation specified in Block 13 in block 13, the work identified in accomplished in accordance is, part 43 and in respect to that is service.	
15. Autho	rized Signature:	1	16. Approval/Authorization No:	20. Authorized Signatur	e: O	21. Approval/Certificate No:	
17. Name	(Typed or Printed): 4		18. Date(m/d/y):	22. Name (Typed or P.	rinted):	23. Date:	
				John C. Evans		07/27/2010	
	÷.		User/Installer Res	ponsibilities			
Where to country authority	the user/installer performs specified in Block 1, it is e y of the country specified i	work in accordance with essential that the user/in: n Block 1.	ument alone does not auto h the national regulations o staller ensures that his/her	matically constitute a f an airworthiness au airworthiness accept	thority different than the s parts/components/ass	t/component/assembly. airworthiness authority of the emblies from the airworthiness an installation certification issued	
in accor	rdance with the national re	gulations by the user/ins	staller before the aircraft m	ay be flown.		N(cN), co.52, 00, 012, 000	