

[EXODUS AIR SERVICE]

Lancaster, California 93536

Engine M/N O-360-A4M

S/N RL-33436

Eng. T.T.

TSMO 0.00

This engine was disassembled, cleaned, inspected, overhaul per Overhaul Manual 60294-7 and re-assembled after the following work: Connecting rods, Lifters overhauled by Aircraft Specialties Services, Inc. Magneto 4371/4370 overhauled by Exodus, Crankcase repaired by Divco, Camshaft repaired by Nickson's Machine Inc. Carburetor Overhauled by KPS Airmotive, All engine parts were inspected by Active Magnetic, Sun Valley, CA. Cylinder's overhauled by Exodus, Carburetor, starter and alternator to Overhauled by AERO Accessories, Hardware re-plated by Precision Control Finishing Inc. The following parts were replaced at engine assembly: AEL13792 Crankshaft seal, SL13521A STD Connecting rod bearings, SL16711AM03 Main bearings, SL13884M03 Main bearings, SL75439-1 Gasket set, SL12186 Connecting rod nuts, SL75061 Connecting rod bolts, SL-STD-2213 Crankshaft bolt, SL31H-0.88 Idler bolts, STD-2168 Idler nut, 72161 Tachometer shaft, AF15472 fuel pump, SL12892 Thrust button, SLR75906 Silicon rocker cover gaskets, KA14001Y Harness, 53E19600 Vernatherm, 61084 Spring, 1028-B Ball, STD-2180 Drain hose, SL69603 Intake hose, QS200-28H Intake hose clamp, QS200-06H Drain hose clamp, SL75339 Inner cylinder baffles. Engine identified above was repaired and inspected in accordance with current Regulations of Federal Aviation Agency. All ADs checked and in compliance through this date, see profile (report) provided with records package. Pertinent details of the repair are on file under Work Order No. 1173.

Juan Paiz
Certificate



Exodus Air Engines

4555 W. Ave G

Lancaster, Ca 93536

Office (661) 942-6489 Fax (661) 942-0012

FAA CERTIFIED REPAIR STATION XXOR712L



Connecting Rod's Send Out Repair Sheet

Work order # 1173 Customer Name Steve Cohen Date 11-27-17

Engine S/N RL-33436-36A Connecting Rod S/N NS/N

Engine M/N D-360-A4M Connecting Rod P/N 1W-11750-85

TO: Aircraft Specialties Received By: [Signature]

Overhaul Rods
Install & Bore New Bushing
Balance to zero big end and tail
INSPECTION AFTER PROPELLER
STRIKE.
THANK YOU.

✓
✓
✓

Shipped By. [Redacted]

10655 4X9X12



Shipment Receipt

Address Information

Ship to:

AIRCRAFT SPECIALTIES
SERVICES, INC.

Aircraft Specialties Services,
Inc.

Ship from:

Juan or Nancy Paiz

Exodus Air Service

Suite 10

ROAD

TULSA, OK

741582553

US

918-836-6872

Lancaster, CA

93536

US

6619426489

Shipment Information:

Tracking no.: 770834240781

Ship date: 11/27/2017

Estimated shipping charges: 13.05 USD

Package Information

Pricing option: FedEx Standard Rate

Service type: FedEx Ground

Package type: Your Packaging

Number of packages: 1

Total weight: 10 LBS

Declared Value: 0.00 USD

Special Services:

Pickup/Drop-off: Use an already scheduled pickup at my location

Billing Information:

Bill transportation to: Exodus-964

Your reference:

P.O. no.:

Invoice no.:

Department no.:

Thank you for shipping online with FedEx ShipManager at fedex.com.

Please Note

FedEx will not be responsible for any claim in excess of \$100 per package, whether the result of loss, damage, delay, non-delivery, misdelivery, or misinformation, unless you declare a higher value, pay an additional charge, document your actual loss and file a timely claim. Limitations found in the current FedEx Service Guide apply. Your right to recover from FedEx for any loss, including intrinsic value of the package, loss of sales, income interest, profit, attorney's fees, costs, and other forms of damage whether direct, incidental, consequential, or special is limited to the greater of \$100 or the authorized declared value. Recovery cannot exceed actual documented loss. Maximum for items of extraordinary value is \$1000, e.g., jewelry, precious metals, negotiable instruments and other items listed in our Service Guide. Written claims must be filed within strict time limits; Consult the applicable FedEx Service Guide for details. The estimated shipping charge may be different than the actual charges for your shipment. Differences may occur based on actual weight, dimensions, and other factors. Consult the applicable [FedEx Service Guide](#) or the FedEx Rate Sheets for details on how shipping charges are calculated.

PACKING LIST

QUAN.	PART NO. & DESCRIPTION	S/N
-------	------------------------	-----

1	*	*
4	LW11750 RODS	S246213-1

F.A.A. Repair Station No. DD2R764K

WORK ORDER NO.

246213

**AIRCRAFT
SPECIALTIES
SERVICES**

CREDIT MEMO

NAME EXODUS AIR ENGINES		[008410]	
ADDRESS 4555 W. AVENUE G SUITE #10		DATE IN 12/01/2017	DATE SHIPPED 12/26/2017
CITY LANCASTER	STATE CA 93536		
PHONE (661) 860-1886	P.O. 1173	SHIP VIA UPS	TERMS: CR. APPLIED

ITEM NO.	QUAN.	WORK DESCRIPTION	UNIT PRICE	TOTAL
1	1EA	MISC CHARGE		
		*		
		LESS CM 245955	-	
2	4EA	LYCOMING RODS		
		*RODS- MAGNAFLUXED, REBUSHED AND INSP.		
		IN ACC. W/O/H MANUAL &/OR A.S.S. APPVL		
		*BALANCED RODS (SET OF 4)		

PART NO. & DESCRIPTION	PRICE	TOTAL
------------------------	-------	-------

4	SL13923A-BSHNG, SPLI	
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THANK YOU FOR YOUR BUSINESS !

Remit to: Aircraft Specialties Services, Inc.
Tulsa International Airport
2860 North Sheridan Road
P.O. Box 582553
Tulsa, Oklahoma 74158
(918) 836-6872 • 1-800-826-9252 • FAX (918) 836-4419

TOTAL LABOR
TOTAL PARTS
FREIGHT
TAX

TOTAL

ORIGINAL

F.A.A. Repair Station No. DD2R764K

WORK ORDER NO.

246213

QUAN.	PART . & DESCRIPTION	S/N
1 *		*
4	LW11750 RODS	S246213-1

AIRCRAFT SPECIALTIES SERVICES

CREDIT MEMO

NAME EXODUS AIR ENGINES		[008410]	
ADDRESS 4555 W. AVENUE G SUITE #10		DATE IN 12/01/2017	DATE SHIPPED 12/26/2017
CITY LANCASTER		STATE CA 93536	
PHONE (661) 860-1886	P.O. 1173	SHIP VIA UPS	TERMS: CR. APPLIED

ITEM NO.	QUAN.	WORK DESCRIPTION	UNIT PRICE	TOTAL
1	1EA	MISC CHARGE		
	*	LESS CM 245955		
2	4EA	LYCOMING RODS		
		*RODS- MAGNAFLUXED, REBUSHED AND INSP.		
		IN ACC. W/O/H MANUAL &/OR A.S.S. APPV		
		*BALANCED RODS (SET OF 4)		

PART NO. & DESCRIPTION

PRICE

TOTAL

4 SL13923A-BSHNG, SPLI

Less 10%

THANK YOU FOR YOUR BUSINESS !

Remit to: Aircraft Specialties Services, Inc.
Tulsa International Airport
2860 North Sheridan Road
P.O. Box 582553
Tulsa, Oklahoma 74158
(918) 836-6872 • 1-800-826-9252 • FAX (918) 836-4419

TOTAL LABOR
TOTAL PARTS
FREIGHT
TAX

TOTAL

1. Approving Civil Aviation Authority / Country FAA / United States		2. AUTHORIZED RELEASE CERTIFICATE FAA Form 8130-3 AIRWORTHINESS APPROVAL TAG		3. Form Tracking No: ASI-093695	
4. Organization AIRCRAFT SPECIALTIES SERVICES, INC. PHONE: (918) 836-6872 2860 NORTH SHERIDAN ROAD FAX: (918) 836-4419 TULSA, OK 74115 FAA REPAIR STATION NO. DD2R764K				5. Work Order/ Contract/Invoice No. 246213	
6. Item:	7. Description:	8. Part Number:	9. Quantity	10. Serial Number	11. Status/Work
1.	CONNECTING ROD	LW11750	4	N/A	REPAIRED
12. Remarks: PERFORMED MAGNETIC PARTICLE INSPECTION IAW ASTM E1444/E1444M-16E1 DT: 01 JUN 2016 REPAIRED IAW ASPI PROCESS 0050 DT: 15 APR 2013 BALANCED RODS IAW ASPI PROCESS 0050 DT: 15 APR 2013 (IF INCLUDED, NO RETURN TO SERVICE DETERMINATION IS MADE FOR ROD BOLTS OR NUTS) PART TRACKING NO: S246213-1 NOTE: ASPI = AIRCRAFT SPECIALTIES SERVICES, INC.					
LW11750 CONNECTING ROD					
13a. Certifies the item identified above was manufactured in accordance with: ☐ Approved design data and any applicable FAA regulations. ☐ Manufacturer's data as specified in Block 11.			14a. ☒ 14 CFR 43.9 Return to Service ☐ Other regulation specified in Block 12 Certifies that unless otherwise specified in Block 12, the work identified in Block 11 and described in Block 12 was accomplished in accordance with Title 14, Code of Federal Regulations, part 43 and in respect to that work, the items are approved for return to service.		
13b. Authorized Signature		13c. Approval		14b. Authorized Signature	
13d. Name (Typed or Printed)		13e. Date (dd/mm/yyyy)		14c. Approval/Certificate No.	
				DD2R764K	
14d. Name (Typed or Printed)		14e. Date (dd/mm/yyyy)			
Chad Chapman		28 DEC 2017			
User/Installer Responsibilities					
It is important to understand that the existence of this document alone does not automatically constitute authority to install the aircraft engine/propeller/article.					
Where the user/installer 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 aircraft engine(s)/propeller(s)/article(s) from the airworthiness authority of the country specified in Block 1.					
Statements in Blocks 13a and 14a 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.					

Exodus Air Service

4555 West Ave. G Suite 10

Lancaster, Ca. 93536

Tel. 661-942-6489 Fax. 661-942-0012

www.exodusairservice.com

.exodusairservice@hotmail.com



ENGINE DISASSEMBLY WORKLIST

Part Name	Part Number	Serial Number	Quannity	Damage	Yes/No
L/H - Dual Magneto	4371	02102268	1	0	✓
R/H - Magneto	4371	02110414	1	0	✓
Ignition Harness ASM	Costumer Reuse Y	N	0	0	0
Spark Plugs	Costumer Reuse Y	N REM38E	8	0	✓
Starter	MHB-6016	C111B35	1	0	✓
Alternator / Generator	NV-8532LS	00800000	1	0	✓
Carburetor	10-5193	PAM 073303	1	0	✓
Fuel Control/Servo	N/A	0	1	0	0
Fuel Pump	15472	0902	1	0	✓
Flow Divider	N/A	0	0	0	0
Fuel Nozzle ASM PRIMER	NP/N	NS/N	3	0	✓
Nozzle Lines	NP/N	NS/N	✓	0	✓
Controller	N/A	0	0	0	0
Press Relief Valve	N/A	0	0	0	0
Vacuum Pump	N/R	0	0	0	0
Propeller Governor	N/A	0	0	0	0
Oil Cooler	N/R	0	0	0	0
Dip Stick	NP/N	NS/N	1	0	✓
Start Support/Ring Gear Sham	31M 21308	3902	1	0	✓
Starter Adapter	N/A	0	0	0	0
Oil Pump	✓	✓	1	0	✓
Crankcase	5075		1	0	✓
Crackshaft	13B27134-85	NS/N	1	0	✓
Counterweight	0	0	0	0	0
Camshaft	1W-11754	NS/N	1	0	✓
Cylinder Steel or Chrome	#1 ✓	#4 ✓		1	✓
	#2 ✓	#5 0		1	1
	#3 ✓	#6 ✓			
Piston	✓	✓	4	0	✓
Piston Pin	✓	✓	4	0	✓
Connecting Rod / Cap	1W-11750	✓	4	0	✓
Push Rod Tube	NP/N	NS/N	8	0	✓
Push Rod	NP/N	NS/N	8	0	✓
Gear(s)	✓	✓	✓	0	✓
Vermathem	53E22K4D	127485	1	0	✓
Inner Baffle Seal	NP/N	NS/N	2	0	✓
Propeller Governor	N/A	0	0	0	0
Oil Filter	W48110-2	NS/N	1	0	✓
Plug Oil Relief	76159	NS/N	1	0	✓

Exodus Air Service Corp.

5007 William J. Barnes Avenue, Suite 10. Lancaster, CA 93536

Office: (661) 942-6489 | Fax: (661) 942-0012

Magnetic Particle Inspection Astm E1444/E1444M-16 No cracks allowed.

Customer Name Steve Cohen Work order # 1173

Engine S/N RL-38436-36A Engine M/N 0-360-A4M Date 11-28-17

To: Active Magnetic Inc.

Nomenclature	Part No.	Qty.
Crankshaft	13B21134-85	1
Camshaft	0	2
Crankshaft Gear	13S19646-85	1
Camshaft Gear	0	0
Conn. Rod's	0	0
Oil Pump Drive lw-18108	NP/N	1
Oil Pump Driven lw-18109	NP/N	1
Thru-Bolts	76220-P01	4
Idler Shaft	74235	2
Idler Gear	74996-75072	2
Mag Gears	61665	2
Vacuum Pump Shaft ☒ Cap ☒	72970	2
Fuel Pump Drive ☒ Plunge 0	135	1
Tach Shaft	0	2
Piston Pins	0	0
Rocker Arms	19357	8
Rocker Arms Shafts	0	0
Alt Face Gear	0	0
Gov Drive Gear	0	0
Gov Driven Gear	0	0
Scavenge Drive	0	0
Scavenge Driven	0	0
Starter Adapter Worm	0	0
Starter Adapter Shaft	0	0
Push Rods	15F19957-35	8
Counterweights	0	0
Gears	0	0

Shipped By: [REDACTED]

Exodus Air Service Corp.

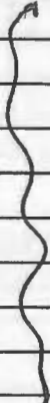
5007 William J. Barnes Avenue, Suite 10. Lancaster, CA 93536
Office: (661) 942-6489 | Fax: (661) 942-0012

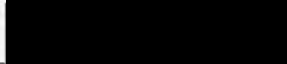
Liquid Penetrant Inspection Astm E1417 No Cracks Allowed

Customer Name Steve Cohen Work order # 1173

Engine S/N RL-33436-36A Engine M/N D-360-ARM Date 11-28-17

To: Active Magnetic Inc.

Nomenclature	Part No.	Qty.
Crankcase		
Oil Sump	lw-13787	1
Accessory Housing	76096V	1
Oil Pump Housing	78531-85	1
Oil Filter Adapter	204418-155	1
Starter Adapter		
Collards	NPIN	4
Vacuum Pump Adapter	61098-85	1
Magneto Adapter	lw-12706	2
Push Rods Tubes	lw-11485	8
Engine Mounts		
Cover	NPIN	1
Tach Housing		
Brass Gear's		
Intake Tubes		2
OIL PRESSURE Plug	76159	1
Ring GEAR Support	31M21308	1
		

Shipped By: 

4555 W. Ave G Lancaster, Ca 93536

EAS 016

PAGE 1

Magneto Part Number 4371

Magneto Repair / Overhaul

Qty.	Part Number	Description	Subject	Data	Mechanics
1	OK	Contact Assembly	Primary Coil (Ohms)	16	
1	N/A	Lock Washers	Secondary Coil (Ohms)	14,700	
1	OK	Capacitor	Capacitor (Microfarads)	.36	
1	OK	Woodruff Key	Coupling	OK	
1	OK	Cam Assy.	New Machine Steel	N/A	
1	OK	Distributor Block			
1	OK	Impulse Coupling			
1	OK	Dist. Gear			
1	OK	Screw			
1	N/A	Retaining Ring			
1	N/A	Oil Deflector			
1	OK	Oil Seal			
1	OK	Bearings			
1	OK	Bearings			
1	N/A	Felt Strip			
1	N/A	Felt Washers			
1	OK	ID Plate			
1	OK	Carbon brush			
1	M2556	Pin, Cotter			
1	OK	Spring			
1	OK	Gasket			
1	OK	Gasket			

Remarks after Visual

NO VISUAL DAMAGE, PAUL'S .90 OK, PERFORM
REPAIR PER MAGNETO MAINTENANCE & OVERHAUL MANUAL
L-15636, BENCH TESTED OK.

The appliance identified above was repaired and inspected in accordance with current regulations of the FAA and is approved for return to service.

Inspector: _____

4555 W. Ave G Lancaster, Ca 93536

EAS 016

Work Order Number 1173 Date Received 12-21-17
MagneTo Model 4371 Customer Name STEVE OWEN
MagneTo Serial Number: 02110414 Repair or Overhaul O/H
MagneTo Part Number SLICK

Qty.	Part Number	Description	Subject	Data	Mechanic
1	OK	Contact Assembly	Primary Coil (Ohms)	.5	
2	N/A	Lock Washers	Secondary Coil (Ohms)	14,310	
1	OK	Capacitor	Capacitor (Microfarads)	.37	
1	OK	Woodruff Key	Coupling	OK	
1	OK	Cam Assy.	New Machine Steel	N/A	
1	OK	Distributor Block			
1	OK	Impulse Coupling			
1	OK	Dist. Gear			
1	OK	Screw			
1	N/A	Retaining Ring			
1	N/A	Oil Deflector			
1	OK	Oil Seal			
1	OK	Bearings			
1	OK	Bearings			
1	N/A	Felt Strip			
1	N/A	Felt Washers			
1	OK	ID Plate			
1	OK	Carbon brush			
1	M2556	Pin, Cotter			
1	OK	Spring			
1	✓	Gasket			
1	✗	Gasket			

NO Visual Damage PWL'S .97 OK. perform
REPAIRED PER Magneto Maintenance & Overhaul Manual L-1763G
BENCH TESTED OK.

Mechanic: Sean Ruiz Date: 12/16/17 Inspector: [Redacted]

Engine Assembly Checklist

Exodus Air Engines
4555 W. Ave G
Lancaster, Ca 93536

Eas-011
Page 1

661-942-6489(office) 661-9420012 (fax)

Quality Assurance Inspection sheet

Engine Mode 0-360-A4M Engine Serial # RL-33436-36A Build Date 01/18/13

W/O 1173

Inspection instructions as applicable		Insp.
1	Check all oil holes for intersection & obstruction	Juan Pariz
2	Verify ultrasonic inspection on crankshaft per M87-5	N/A
3	Verify & record crankshaft tolerance & bearing size to match: STD <u>Roots & NGIN'S MCB</u>	Juan Pariz
4	Verify for SB505 Lycoming only	N/A
5	Verify for SB530 Lycoming only	N/A
6	Check crankshaft gear, counterweights, pins, connecting rods for completeness	Juan Pariz
7	Check alternator face gear cap screws & proper safety	N/A
8	Verify clearance, front face of crankshaft oil slinger to front of recess in crankcase	td
9	Verify VAR stamp	N/A
	Crankcase inspection: lifter bore size <u>.714</u> fretting ☒	
10	Crank/journals ☒ dowels ☒	Juan Pariz
	Oil injectors <u>N/A</u> , plugs ☒ studding, helicoils, & ☒	
11	Bolt holes ☒ bearing ☒ final clean ☒	Juan Pariz
12	Verify for Sbnm70-7 increasing size oil feed hole	N/A
13	Check transfer collarit & safety	N/A
14	Check camshaft extension plug(1 inch depth) check camshaft cap & screw	Juan Pariz
15	Verify silk thread routing & sealant placement	Juan Pariz
16	Verify internal timing <u>GLENN</u>	Juan Pariz
17	Verify & record crankcase end clearance with thru bolts installed <u>.011</u>	Juan Pariz
18	Check cylinder completeness, valve leaks, ring end gap & ring side clearance in piston	Juan Pariz
19	Start clutch P/N <u>S/n</u> visual <u>NDT</u> shaft: standard <u>oversize</u>	N/A
20	Oil pump P/N ☒ S/N ☒ Visual ☒ NDT ☒	Juan Pariz
21	Oil cooler P/N <u>pressure flush</u> <u>psi</u>	
22	Check torque on thru bolt & deck stud nuts & apply torque seal <u>GLENN</u>	Juan Pariz
23	Verify exhaust & intake dry lash & rocker arms for proper location & clearance	Juan Pariz
24	Check rocker shaft tetention bolts for proper torque M92-6 or standard location for lycoming	Juan Pariz
25	Verify threading diagram use on oil pump assembly or visual inspection for lycoming	Juan Pariz
26	Check oil puck up tube for proper installation & safety or clean gales	Juan Pariz
27	Verify & record magneto timing <u>280</u>	Juan Pariz
28	Final inspection prior to test or shipping	Juan Pariz
29	Final engine test & recording	GLENN
30	Final preservation & packing in cardboard or wood box	N/A

Mechanic

Juan Pariz

Inspector

[Redacted Signature]

date 01-20-13

CRANKSHAFT INSPECTION SHEET

Work Order Number 1173 Date Received 01-11-17
Engine Model D-360-D4M Customer Name STEVE CUNEN
Engine Serial Number RL-33436-36A Repair or Overhaul O/H
Part Number 33B27134-85 Serial Number V53791662

C/W TCM MSB98-10 N/A
CW TCM CSB 98-8 N/A
C/W AD97-26-17 N/A
S.B. #505 N/A
S.B. #530 N/A
S.B. #475B ✓

Front Flange Run Out: 0. 002

Center Main Run Out: 0. 0015

Main Journals			
FRONT	<u>2.3720</u>	OOR: 0. <u>0001</u>	(NL) SL / R New Max: <u>2.3730</u>
FRONT INTER	<u>2.3720</u>	OOR: 0. <u>0000</u>	(NL) SL / R New Min: <u>2.3715</u>
#1 CENTER	<u>2.3721</u>	OOR: 0. <u>0001</u>	(NL) SL / R Service: <u>2.3700</u>
#2 CENTER	<u>N/A</u>	OOR: 0. <u>—</u>	NL / SL / R Undersize: <u>MOD3</u>
REAR	<u>2.3722</u>	OOR: 0. <u>0001</u>	(NL) SL / R Out-of-Round: <u>0015</u>

Connecting Rod Journals			
#1	<u>2.1240</u>	OOR: 0. <u>0000</u>	(NL) SL / R New Max: <u>2.1250</u>
#2	<u>2.1235</u>	OOR: 0. <u>0002</u>	(NL) SL / R New Min: <u>2.1235</u>
#3	<u>2.1235</u>	OOR: 0. <u>0001</u>	(NL) SL / R Service: <u>2.1220</u>
#4	<u>2.1238</u>	OOR: 0. <u>0002</u>	(NL) SL / R Undersize: <u>STD</u>
#5	<u>N/A</u>	OOR: 0. <u>—</u>	NL / SL / R Out-of-Round: <u>0015</u>
#6	<u>D/A</u>	OOR: 0. <u>—</u>	NL / SL / R

Remarks after visual inspection:

NO VISUAL DAMAGE

Insp: [Signature]

Disassembly and Hidden Damage Report: NDT Inspection

ASTME1417 and ASTME1444 PERFORM BY: Active Magnetic Inc.

NDT Level II

Certificate

Yellow Tag Supplied Yes ✓ No

Insp: [Signature]

The appliance identified above was repaired and inspected in accordance with current regulations of the FAA and is approved for return to service

Mechanic: John Ruiz

Date: 01-13-18

Inspector: [Signature]

LYCOMING

ENGINE O/H LIST

Engine: D-360-A4M

Eng. S/N: RL-33436-36A

W.O.#: 1173

Customer: STEVE COHEN

Date: 01-18-18

P/N	Nonmenclature	QTY
✓ SL13792	Seal, Crankshaft Front	1
✓ SL13521A STD	Bearing, Connector Rod <i>NEW</i>	8
✓ SL16711A M03	Bearing Main	2
✓ SL13884DM03	Bearing, Main	2
✓ LW-11754	Camshaft <i>O/H</i>	1
✓ 13B27134-85	Crankshaft <i>S/N</i> V53791662 <i>CUSTOMER OK</i>	1
✓ 5075	Crankcase <i>O/H</i> <i>TRACO</i>	1
✓ 72877	Lifter Body <i>O/H</i> <i>AIRCRAFT SPECIALTIES S.</i>	8
✓ SL75439-1	Gasket Set	1
✓ SL12186	Rod Nut <i>NEW</i>	8
✓ LW-11750	Connecting Rod Bolt <i>O/H</i> <i>CUSTOMER OK</i>	4
✓ S12661	Bushing, Connecting Rod Bolt <i>NEW</i>	8
✓ SL-STD-2213	Crankshaft Bolt(s) <i>NEW</i>	1
<i>N/A</i>	Camshaft bolt	1
✓ SL31H-0.08	Bolt, Idler Gear Shaft <i>NEW</i>	3
✓ STD-2168	Nut, Idler Gear Shaft <i>NEW</i>	1
<i>2</i>	Lock plate, Crankshaft Gear Bolt	1
✓ 76121	TRON SHAFT <i>O/H</i>	1
✓ AF15472 SINC123	FUEL PUMP	1
✓ SL7539A X12812	THROST button	8
SLR75906	ROCKER COVER GASKETS	4
06B23862	OIL FILTER ADAPTER GASKET	1
AD418110-2	OIL FILTER	1
✓ SL53EP1600	SIN52413 VORNAHUM <i>NEW</i>	1
✓ 6371 SIN02110419	R/H MAGNETO <i>O/H</i>	1
✓ 6371 SIN02102168	L/H MAGNETO <i>O/H</i>	1
✓ MHB-606 SIN011835	STARTER <i>O/H</i>	1
✓ KA14001Y	HOVNESS	1
✓ NUB8532LS SIN0800088	ALTERNATOR <i>O/H</i>	1
✓ 61084	SPRING <i>NEW</i>	1
✓ 1028-B	BALL	1
✓ STD-12180	DRAIN ROSE	4
74637	BUSHING ROCKER ARMS	8

CONNECTING RODS WEIGHS: 0.15 GMS ALL 4

Induction Assembly

P/N	Nonmenclature	QTY
✓ SL69603	Hoses, Intake Pipe	4
✓ Q5200-2814	Clamps, Intake Pipe Hose	8
OK	Oil Pump Housing	1
SL75339	Innercylinder Baffle <i>NEW</i>	2
✓ Q5200-06H	DRAIN ROSE	8
<i>1</i>		2