

1. Approving Civil Aviation Authority/Country: FAA/UNITED STATES	2. AUTHORIZED RELEASE CERTIFICATE FAA FORM 8130-3, AIRWORTHINESS APPROVAL TAG	3. Form Tracking Number: 162755
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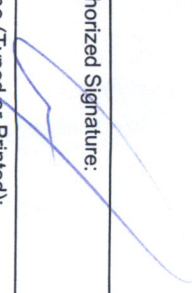
4. Organization Name and Address: Silver Wings Aerospace FAA # 9ARR711Y 25400 S.W. 140 AVENUE PRINCETON, FL 33032 Ph: 305-258-5950, Fax: 305-258-5953	5. Work Order/Contract/Invoice Number: 335824 / RO204109
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6. Item	7. Description:	8. Part Number:	9. Quantity:	10. Serial Number:	11. Status/Work:
1	LUBE MODULE	4131020-3	1	3068	OVERHAULED

12. Remarks:
Overhauled in accordance with Honeywell CMM 49-90-57 Revision # 9, dated 02/21/2022. No AD's or SB's were performed at this visit. Full details of parts and work carried out per work order no. 335824 TSN: Unknown, TSO: 0.00

MSN/ESN: P-5959

Silver Wings Aerospace, Inc. certifies that the work specified in Block 11/12 was carried out in accordance with EASA Part 145 and in respect to that work the component is considered ready for release to service under EASA Part 145 approval no. EASA.145.6394

13a. Certifies the items identified above were manufactured in conformity to: <input type="checkbox"/> Approved design data and are in a condition for safe operation. <input type="checkbox"/> Non-approved design data specified in Block 12	14a. <input checked="" type="checkbox"/> 14 CFR 43.9 Return to Service <input checked="" type="checkbox"/> 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:	14b. Authorized Signature: 
13c. Approval Authorization No:	14c. Approval/Certificate No: 9ARR711Y
13d. Name (Typed or Printed):	14d. Name (Typed or Printed): Lucas E. Cuadria
13e. Date (dd/mm/yyyy):	14e. Date (dd/mm/yyyy): 09/Oct/2023

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 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 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.

**Silver Wings Aerospace**

FAA # 9ARR711Y
25400 S.W. 140 AVENUE
PRINCETON, FL 33032
Ph: 305-258-5950, Fax: 305-258-5953
sales@silverwingsaerospace.com

Tear Down/Inspection

Work Order #: 335824

Date Printed: 10/9/2023

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Customer:

ATTN: Chantal Geiger
NEXT LEVEL AVIATION
1671 NW 144th Terrace
UNIT 111
SUNRISE, FL 33323
USA

Ship To:

NEXT LEVEL AVIATION
1671 NW 144th Terrace
UNIT 111
SUNRISE, FL 33323 USA

Part Number: 4131020-3

Description: LUBE MODULE

Serial Number: 3068

Customer R/O: RO204109

Symptoms:**Customer Request**

Work Requested: BENCH TEST
Discrepancy/Reason for Removal: N/A
Note: MSN/ESN# : P-5959

Faults:**Preliminary Inspection**

Verified P/N as 4131020-3 IAW Honeywell CMM 49-90-57, Revision 9, Revision Date 02/21/2022.
Verified S/N as 3068 IAW ID plate and customer's repair order.
Visual Inspection: NO discrepancies noted.
TSN: Unk.
CSN: Unk.
TSO: Unk.
CSO: Unk.

Pre-test

Unable to test IAW Honeywell CMM 49-90-57, Revision 9, Revision Date 02/21/2022.
Reason: Not rotating.
Customer complaint verified: N/A.

Hidden Damages

N/A.

Teardown Findings

Unit disassembled, cleaned and inspected Honeywell CMM 49-90-57, Revision 9, Revision Date 02/21/2022.
The following parts require replacement: 100% kit items, port plates (pitted), retaining ring (required), pressure switch (required), shaft drive (scored), locating pin (scored), and indicator pressure switch (damaged). Unit disassembled, cleaned and inspected IAW Honeywell CMM 49-90-57, Revision 9, Revision Date 02/21/2022.
The following parts require replacement: 100% kit items, port plates (pitted), retaining ring (required), pressure switch (required), shaft drive (scored), locating pin (scored), and indicator pressure switch (damaged), ring rotor (worn).
The following parts require services/rework: Pump housing (bore rework).
Condition for the following parts will be determined on final test: Relief valve.

NEXT LEVEL AVIATION has no specialized work instructions.

RS-DER IAR REPAIR SPECIFICATION TSR#21-0719IAR, Revision IR dated 07/19/2021 will be complied with.

** Overhaul Estimate **

Lucas E. Cuadra

OCT 09 2023



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AD & SB Status

N/A.

Corrective Actions:

Corrective Action

Replaced parts and performed services listed under teardown findings.
Unit assembled and final tested.

The unit was overhauled IAW Honeywell CMM 49-90-57, Revision 9, Revision Date 02/21/2022.

Modifications

N/A

Additional Comments

A review of the minor cosmetic surface blemishes does not affect airworthiness of the item.

Assets

004808, 005039, 004177, 002223, 005066, 002999, 001626, 002474, 005164, 004299, 005614, 003144, 005758.

PN	Description	Qty Issued	CD
3881052-1WE	INDICATOR-DIFF PRESS	1	NE
4131020-SKIT/PMA	OH KIT	1	NE
4132151-3	HOUSING ASSY -PUMP	1	SV
4132152-3WE	SHAFT-DRIVE	1	NE
4132156-2WE	RING ROTOR	3	NE
4132160-3WE	PLATE ASSEMBLY-PORT	1	NE
4132164-1WE	PLATE-PORT	1	NE
4132165-1WE	PLATE-PORT	1	NE
4132166-2WE	PLATE ASSEMBLY-PORT	1	NE
4132167-1WE	PLATE-PORT	2	NE
4132168-3WE	PLATE ASSEMBLY-PORT	1	NE
4132169-2WE	PLATE-PORT	1	NE
4132218-1WE	LOCATING PIN	1	NE
M1500P0203-02	SWITCH, DIFFERENTIAL PRESSURE	1	NE
M27426-1102D	RETAINING RING	1	NE
M27426-3152D	RETAINING RING	1	NE

OCT 09 2023

Lucas E. Cuadra