COMPONENT LOG CARD

| Constitution of the last | E Francisco Arms | | 572199 | SERIAL NO: | 600548 |
|--------------------------|---------------------|----------|--------|------------|--------|
| NOMENCLATURE | E Free Turbine Assy | PART NO: | 012100 | | |

| INSTALLED ON | INSTALL DATE | REMOVAL DATE | AIRCRAFT TOTAL TIME | AIRCRAFT CYCLES | COMPO TOTAL TIME | TIME SINCE OVERHAUL | REASON FOR REMOVAL/COMMENTS |
|--|-----------------|--------------|---------------------|-----------------|---------------------|--|-------------------------------|
| N194AC | 3 APRIL 2025 | | 20258.2 | 13664 | 12256.8 | 0.0 | REMOVE AT AFT 22258,2 FOR O/H |
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OVERHAUL INTERVAL: 2,000.0 hrs

RETIREMENT TIMES: See Assoc. Log

COMPONENT MAINTENANCE RECORD

| Date | Work Order | T.T. | T.S.O | Description of Work Performed S/N 600548 |
|---------------------------------------|--|---------|--------------|--|
| 06/29/23 | 173973 | 12256.8 | 0.0 | Overhauled, Ref: Erickson O/H/M P/N 435108, Rev. 77, 15/NOV/2019. Tested Ref: #RS-038, Rev. 5, Dated 29/July/2022. |
| | | | | SB 64B30-11 C/W. See attached SB sheet for compliance. Remove at 2000.0 hrs TSO for overhaul. |
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ASSOCIATED LIFE LIMITED EQUIPMENT TO MAJOR COMPONENT

| 1 MAJOR COMPONENT NOMENCIA | TURE | | | 2 PART NUMBER | · · · · · · · · · · · · · · · · · · · | | | 3 SEPIAL NUMBER | | |
|----------------------------|-------------------|---------------|-------------------------------|-------------------------------------|---|--|--|--|--------|--------------------------------|
| Fi | ree Turbine | Assy | | | 572 | 199 | | | 600548 | |
| PART NAME A. | PART NUMBER B. | SERIAL NUMBER | DISK CYCLE @ INSTALL D. | DISK CYCLES REM. @ INSTALL E. | TOTAL TIME @ INSTALL ON ITEM SHOWN IN BLOCK | TOTAL TIME @ REMOVAL ON ITEM SHOWN IN BLOCK 1 | | HITTED ITEMS SHOWN TOTAL TIME REM. @ INSTALL | | REASON FOR REMOVAL/COMMENTS |
| DISK- 1ST STAGE DISK | 575001 | 8W7041 | 1379 | 5621 | 12256.8 | | 4298.7 | 7701 3 | | |
| DISK- 2ND STAGE DISK | 575002 | 2X5775 | 1379 | 6621 | 12256.8 | | 4298.7 | 7701 3 | | |
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Equipment id: 572199-600548

Customer Equipment Number
Equipment description 4 FREE 12

4 FREE TURBINE 485V 872199-1 Equipment sorial number : 600546 Num number

| | | | | | | | | | Cycle Life | | Time | O/H Time Remain | Cycle | Days Remain |
|--------------------|--------------------------|-------------------------|--------|---------|-------|-----|------------|---------|------------|------------|---------|--------------------|-------|-------------|
| Structure position | Equipment Type | Equipment description | UOM | TSN/TSQ | CSN | DSN | Life limit | Limit | LIRRK | Days Limit | Remain | | | Dela Kemen |
| C | 572199-800548 | 4 FREE TURBINE ASSY | HR | 00 | 0 | | | 2,000.0 | | 0 | 00 | 2,005.0 | 9 | Q |
| 0- | 575001-BW7041 | DISK- 18T STAGE TURBINE | CYCLES | 0.0 | 1,379 | ō | 0.0 | 0.0 | 8,000 | 0 | 0.0 | 0.0 | 6,621 | 0 |
| 0- | 575001-8W7041 | DISK- 1ST STAGE TURBINE | HR | 4,298 7 | 0 | Ó | 12,000.0 | 0.0 | | đ | 7,701 3 | 0.0 | 0 | 0 |
| 0 2 | \$7 \$002-2X 5775 | DISK- 2NO STAGE TURBINE | CYCLES | 0.0 | 1,379 | ٥ | 0.0 | 0.0 | | • | 0.0 | 96 | 8,621 | 0 |
| 62 | 575002-2X5775 | DISK- 2ND STAGE TURBINE | HŘ | 4,298.7 | | ō | 12,000.0 | 0.0 | 0 | o | 7,701.3 | 0.5 | a | 0 |
| | | | | | | | | | | | | | | |
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ERICKSON INCORPORATED FAA REPAIR STATION JYDR439F

SERVICE BULLETINS FREE TURBINE PWA JFTD12A-4A/5A

Notes:

1. New original copy must be completed during overhaul.

2. A previous completed SB sheet is acceptable on scheduled

T.S.O. 0.0 maintenance or repair work orders. It must be reviewed and updated if

ATA: 72-80

W/O 173973 an additional SB has been accomplished since last overhaul.

| | SERVICE BULLETIN | TITLE | MANDATORY | NON-MANDATORY |
|-----|---------------------|---|-----------|---------------|
| | 1506 Rev. 18 | Operating time between overhauls and frequency of combustion area inspections and corresion inspection. | clw | |
| | 2000 Rev. IR | Case assembly, free turbine - rework of | Plc/w | |
| 160 | 2705 Rev. IR | Case assembly, free turbine - rework of | PICIN | |
| | 8421 Box /R | incorporation of improved aluminide coating system. | 8/C/W | |
| | 94938-11 94730-0 | Inspection of free turbine driveshaft flange. | PlClw | |

MAINTENANCE (Jutino Muyales DATE 10-212-22)

MSPECTOR ______ DATE 10 24 33

Foot Notes: 1. P/C/W - This entry indicates that the S/B was visually verified to be complied with on a previous repair or overhaul.

2. C/W - This entry indicates that the S/B was performed on this free turbine at the total time and date noted above.

3. N/A - This entry indicates that the S/B does not apply to this free turbine (reason to be stated).

| | ing Civil Aviation ority/Country: | 2 A T [/T] | IODIZE- | | | | 3. Form | Fracking Number: |
|------------------------------|---|------------------------|------------------------------|--|--|--|---|--|
| FAA/L | UNITED STATES | AUIJ | | RELEASI 3, AIRWORTHINES | E CERTIF | ICATE | | 194285-1 |
| E | ation Name and Address: Crickson Incorporated DB | A Erickson Air-Cr | | ir Station JYDR439F | ATTROVALING | | 5. Work (| Order/Contract/Invoice |
| P | 100 Willow Springs Road O Box 3247 | | | | | | identifet: | 194285 |
| 6. Item: | Central Point, OR 97502 | | | | | | _] | 134200 |
| . item: | 7. Description: | 8. | Part Number: | 9. Quantity: | 10. Seri | al Number: | | 11. Status/Work: |
| 1 | Shaft and Wheel Assen | nbly | 6435-10382-301 | 1 | | FM117 | | Overhauled |
| 2. Remar | ·ks: | | | | | | | |
| A complete NOTICE: . | ork Order # in Block 5. description of work perform An Airworthiness Directive re | nay apply to the artic | le(s) described hereon. Th | e installer is responsible fo | r ensurina complete compli | ance with any sontic | ahla Airmani | nan Pinnatur |
| Certifies th | hat the work specified in bloc val Number EASA.145.5108. | ks 11/12 was carried | out in accordance with EA | SA Part-145 and in respec | t to that work, the compone | ent is considered read | dy for release (| o service under EASA Pai |
| 3m Certi | fies the items identified ab | ove were manufac | tured in conformity to: | 14a. 🛛 14 CF | R 43.9 Return to Service | ☑ Other re | trulation snee | ified in Block 12 |
| □ AD | proved design data and ar | a in condition for | | | | | | |
| □ No. | | e in condition 107; | sate pperation. | Certifies t | hat unless otherwise spec | ified in block 12, th | e work ident | ified in Block 11 |
| L) 1401 | n-approved design data sp | ecified in Block 12 | 1, | Federal R | ibed in Block 12 was according to the second second in the second | respect to that we | lance with Ti rk, the items | tle 14, Code of are approved for |
| 3b. Autho | orized Signature: | 13 | c. Approval/Authorizatio | | | | 1140 A | - Maria Maria Maria |
| | / | | * : | | | • | 14C. A | pproval/Certificate No.: |
| 3d. Name | (Typed or Printed): | | | M | by Tem | <u> </u> | | JYDRA39F |
| | (C), | 13 | e. Date (dd/m.mm/yyyy): | 14d. Name (Ty | ped or Printed): | | 14e, D | ete (dd/mmm/yyyy): |
| | | | | | E TERRY | • | 25 | 5 TAN 2024 |
| t is import | ent to understand that the | arietana - Cabia | Usei | /Installer Respons | ibilities / | | | / |
| | ant to understand that the | existence of this f | inchment hione does not t | utomatically constitute: | uthority to install the air | creft andheleren | ماماند دارستاله | |
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| lock 1, it is secified in | user/installer performs we s essential that the user/in Block 1. | staller ensures tha | t his/her airworthiness au | thority accepts aircraft | uthority different than t ingine(s)/propeller(s)/art | he altrearthiness a leight from the air | utherity of the | ne country specified in uthority of the country |
| internents i | in Blocks 13a and 14a do i | ot constitute inst | illgiion certification. In a | Il cases electrical | | | Ayron Market | |
| tional reg | ulations by the user/instal | ier before the airc | may be flown. | ··· ·································· | IA RCO FOCOTAL MUST COME | | i esta de la composición dela composición dela composición dela composición dela composición de la composición de la composición dela composición de la composición dela | sued in accordance with t |
| A Form 8 | 3130-3 (02-14) | *Ins&i | must orner charles! | | AND LAND TO SERVICE OF THE SERVICE O | | | |
| | | | simust cross-check elig | hound mitt sbbitgspie | technical data | | | NSN: 0052-00-012-9 |

Maria Person, 1981, 19

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R/H

COMPONENT LOG CARD

| NOMENCLATURE: | E Free Turbine Assy | PART NO: | 572199 | SERIAL NO: | 600707 | |
|---------------|---------------------|----------|--------|------------|--------|--|
|---------------|---------------------|----------|--------|------------|--------|--|

| INSTALLED ON | INSTALL DATE | REMOVAL DATE | AIRCRAFT TOTAL TIME | AIRCRAFT CYCLES | COMPO | NENT TIME | REASON FOR REMOVAL/ COMMENTS |
|--|--------------|--------------|---------------------|-----------------|--|---------------------|------------------------------|
| Market Commission Comm | | | | | TOTAL TIME | TIME SINCE OVERHAUL | |
| N/94AC | 30AUC 2019 | | 19136.8 34 | 12924 | N/A | 0.0 | REMOVE & 21136,8 ACIT |
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OVERHAUL INTERVAL: 2,000.0 hrs

RETIREMENT TIMES: See Assoc. Log

COMPONENT MAINTENANCE RECORD

| Date | Work Order | T.T. | T.S.O | Description of Work Performed . |
|--|-------------------------|-------------|---------------|--|
| 02/20/15 | 129524 | N/A | 0.0 | Assy Overhauled Ref. Erickson O/H/M P/N 435108, Rev. 76, 6/1/14. See attached SB sheet for compliance. |
| 301973-1K | | | 0.0 | Tosted per EAA approved procedure RS_038 Remove assy, from service @ 2000.0 hrs, TSO for next overhaul. |
| July 15 | N/A | N/A | 0.0 | Campberl with Service Bulletin 64830-11, Section 2 DATA A.B. ANDC |
| | | | 0,0 | R-moved Dainier Flance AND ENSTABLED Segmetel FLANGE PLN |
| | 图 南北区 | | | 1. UZE 20072-101 STE 2241 MAINTENAGE PLEFORMED with REF TO |
| | | | | Complied with Service Bulletin 64830-11, Section 2 para AB ANDE Removed PAINTED FLANGE AND ENSTABLED Service FLANGE PLU 6435-20072-101 STS 2241 MAINTENAGE PLEFORMED with Ref TO EAC 007 Chap 49 Steps e think AND ENGLISHED MINISTENAGE PREFORM is Apploved for Letural TO Service Religional Storysge |
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ASSOCIATED LIFE LIMITED EQUIPMENT TO MAJOR COMPONENT

| 1. MAJOR COMPONENT NOMEN | | | | 2. PART NUMBER | | | r yan | 3. SERIAL NUMBER | | |
|--------------------------|-------------------|---------------------|-------------------------------|-------------------------------------|--|--|--------|-------------------|------------------|-----------------------------|
| • | ree Turbine | Assy | | | 572 | 199 | | | 600707 | |
| PART NAME A. | PART NUMBER B. | SERIAL NUMBER C. | DISK CYCLE @ INSTALL D. | DISK CYCLES REM. @ INSTALL E. | TOTAL TIME @ INSTALL ON ITEM SHOWN IN BLOCK 1 | TOTAL TIME @ REMOVAL ON ITEM SHOWN IN BLOCK 1 | | TOTAL TIME REM. @ | FORDING ALCOHOLD | REASON FOR REMOVAL/COMMENTS |
| DISK-1ST STAGE DISK | 575001 | MB1HAH0055 | 2280 | 5720 | N/A | | 4010.4 | 7989.6 | | |
| DISK | 575002 | 2W6865 | 5080 | 2920 | N/A | | 7094.4 | 4905.6 | | |
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| | | | | E-SECTION AND ADDRESS. | | | | | | |

Equipment id: 572199-600707

Customer Equipment Number:
Equipment description 4 FREE TURBINE ASSY
Equipment Type ID 572199-1
Description

Physical location
Allocated organization code :
Fixed asset number
Commission date 12/31/2154

| Structure position | Equipment Type 572199-600707 | Equipment description 4 FREE TURBINE ASSY | иом | TSN/TSO | CSN | DSN | Life limit | OverHaul Limit | Cycle Life Limit Days | | O/H Time | Retire Cycle Remain Days Remain |
|----------------------|--|---|------------------------------|------------------------------|--------------------------|-------|------------------------|------------------------------|--------------------------|------------------------------|---|---------------------------------------|
| 01 01 02 02 | 575001-MB1HAH0055 575001-MB1HAH0055 | DISK- 1ST STAGE TURBINE DISK- 1ST STAGE TURBINE DISK- 2ND STAGE TURBINE DISK- 2ND STAGE TURBINE DISK- 2ND STAGE TURBINE | HR CYCLES HR CYCLES | 0.0 0.0 4,010.4 0.0 | 0 2,280 0 5,080 | 0 0 0 | 0.0 0.0 12,000.0 | 2,000.0 0.0 0.0 0.0 | 0 000,8 0 000,8 | 0 0 0 0 0 7,989 0 0 | 000000000000000000000000000000000000000 | 5,720 0 0 0 2,920 9 |
| | | DIGN- ZND STAGE TURBINE | HR | 7,094.4 | 0 | 0 | 12,000.0 | 0.0 | 0 | 0 4,905 | 0.0 | 0 0 |

3. Form Tracking Number: 1. Approving Civil Aviation Authority/Country: **AUTHORIZED RELEASE CERTIFICATE** 129524-1 FAA/UNITED STATES FAA Form 8130-3, AIRWORTHINESS APPROVAL TAG 5. Work Order/Contract/Invoice 4. Organization Name and Address: Number: Repair Station JYDR439F Erickson Air-Crane 3100 Willow Springs Road 129524 PO Box 3247 Central Point, OR 97502 11. Status/Work: Description: Part Number: Quantity: Serial Number: 6. Item: 600707 Overhauled -4 Free Turbine Assembly 572199 12. Remarks: Overhauled, Ref. Erickson O/H/M P/N 435108, Rev. 76, Dated 01/Jun/2014. Tested Ref: #RS-038 TSO 0.0 Remove assembly at 2000 hrs TSO for Overhaul. A complete description of work performed is on file at the above referenced organization under the work order and system tracking reference number indicated in blocks 3 and 5. NOTICE: An Airworthiness Directive may apply to the article(s) described hereon. The installer is responsible for ensuring complete compliance with any applicable Airworthiness Directives. 14a. X 14 CFR 43.9 Return to Service Other regulation specified in Block 12 13a Certifies the items identified above were manufactured in conformity to: Approved design data and are in condition for safe operation. 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 Non-approved design data specified in Block 12. Federal Regulations, part 43 and in respect to that work, the items are approved for return to service. 13b. Authorized Signature: 13c. Approval/Authorization No.: 14b. Authorized Signature: 14c. Approval/Certificate No.: JYDR439F 13e. Date (dd/mmm/yyyy): 13d. Name (Typed or Printed): 14d Name (Typed of Printed): 14e. Date (dd/mmm/yyyy): Kenneth Rosborg 20/Feb/2015 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.

NSN: 0052-00-012-9005

ERICKSON AIR-CRANE FAA REPAIR STATION JYDR439F

SERVICE BULLETINS FREE TURBINE PWA JFTD12A-4A/5A

PIN 572199

SIN 600707

T.T. NAM

T.S.O. 0 . C

WIO 129524

Notes:

1. New original copy must be completed during overhaul.

DATE: 12 - 05- 14

2. A previous completed SB sheet is acceptable on scheduled

maintenance or repair work orders. It must be reviewed and updated if an additional SB has been accomplished since last overhaul.

ATA: 72-80

| SERVICE - BULLETIN | | TITLE | PWA and EACC MANDATORY |
|-----------------------|--|---|--|
| Number Per PWA | Cross Ref. Number for PWA Internal E.O. to S.B.'s | | Compliance to be accomplished or verified before any assembly is put into service. |
| 1508 Rev. 18 | N/A | Operating time between overhauls and frequency of combustion area inspections and corrosion inspection. | G/w |
| 2680 Rev. IR | 253749 | Case assembly, free turbine - rework of | PCW |
| 2705 Rev. IR | 194860A | Case assembly, free turbine - rework of | PCW |
| 6421 Rev. IR | 98JA008 | Incorporation of improved aluminide coating system. | PCW |

MAINTENANCE Jehn Adamson DATE 12-05-14

INSPECTOR DATE 17-5-14

Foot Notes:

- 1. P/C/W This entry indicates that the S/B was visually verified to be complied with on a previous repair or overhaul.
- 2. CM This entry indicates that the S/B was performed on this free turbine at the total time and date
- 3. N/A This entry indicates that the S/B does not apply to this free turbine (reason to be stated).

Erickson Air-Crane

Aircraft Maintenance Logbook

Parts Removed / Installed

| Nomenclature | 3S/N | T.S.N. | °T.S.O. | Off/On | A/C T.T. |
|------------------|---|---|--|--|--|
| PCU. | 58045 | UNK | 15131 | 086 | 19136.8 |
| Fou | 58046 | UNK | 0.0 | ON | 19136 8 |
| comparisera Asey | 638353 | 9980.2 | 769.6 | OFF | 19136 3 |
| compressed assy | 638214 | 12392.9 | 0.0 | 02 | 191368 |
| FARE TORBINE | 6 00535 | | 1953.5 | 05 E | 19/36 8 |
| FREE TURBINE | 600707 | | 0.0 | 001 | 19136,8 |
| | | | nor | HIT | TIT |
| | FCU. FCU Companisona Asex Companisona Asex Companisona Asex FARE TURBLINE | FCU. 58045 FCU 58046 Comparisona ASEX 638353 Comparisona ASEX 638314 FREE TURBLINE 600535 | FCU. 53045 UNK FCU 59046 UNK COMPARSERA ASEX 638353 3980.2 COMPARSES RESY 638214 12392.9 FREE TURBINE 600535 | FCU. 58045 UNK 15181 FCU 58066 UNK 0.0 COMPARSONA ASEX 638353 SP80.2 769.6 COMPARSONA ASEX 638214 12392.9 0 0 FREE TURBINE 600535 1953.5 | FCU. 58045 UNK 1513-1 OFF FCU 59046 UNK 0.0 ON COMPRESSER ASEY 638353 ST80.2 769.6 OFF COMPRESSER ASEY 638214 12392.9 0 0 ON FREE TURBLINE 600535 1953.5 OFF |

RECEIVED SEP 04 2018

Maintenance Actions

| *No. | Aircraft Discrepancies | 10Initials | "No. | "ActERICKSON AIR CR | ANE |
|------|--|------------|------|--|------------|
| / | DON DOILY CHECK MANINED | 000 | 1 | EACODY PARA 9.67.7, SATIS | 8W |
| 2 | #2 rending soft STALL/ROLL BACK IN FLIGHT, TS CHECKE FOR EXCREDENCE UPON | i.o | | REFERENCE FAC MAINT BULLETIN 4-10. + JETDIZA MAINTENANCE MANUAL FAC-0-04 | |
| | RETURN TO BLADE 77/90 For 3 SELECTION. | ØJ. | | -381 ALVC. FCU REPLACED REF GAC DOT PARA 4 52.1 + 4.52.2. COMPRESSER REPLACED REF GAC DOT PARA 4 6.2 & 4.6.3. | |
| | | | | FREE THROME REPLACED ROK EAC 007 PARA 4.7.2 + 4.7.3 RETHAN TO SERVICE RETURNED | |
| | | | | PART YOMER TRIM REFER | R W |
| | | | | | |

| "AD/SB/Inspection | 15 Rev Date | 16Compliance Method | 17Results | 18 ACTT | 19ACTT/Date Next Due | Signature & Cert Number |
|-------------------|-------------|---------------------|-------------|---|----------------------|-------------------------|
| AD2013-23-07 | 300013 | FUNCTIONAL | 6000 | 19136./ | MENT PRE FET | - RSIDVORISHE |
| mB1.5 | MANCOL | functionist. | 6000 | 19136.) | MEST POE FUT DE | L RS: JYDR 396 |
| 58648 95 7 | 12 AUG 17 | VISHAL | 6000 | 19136.1 | MENT PRE FLI. | / B: JYORLJAK |
| mas-/ | 7 AUG 06 | CHK/CLA TS'S | ASSER ABONE | 191368 | MEST POST FET | - RS JYOQLIGHE |
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| ²² A/C Model | ²³ N- Number | 24A/C S/N | 25L Engine S/N | ²⁰ R Engine S/N | ²⁷ Location Name | ²*Date | |
|---|-------------------------|-----------|--|---|-----------------------------|---------------------------------------|--|
| 564E | NIPHAC | 64017 | 672 456 | 639 353 | ANDRAVION GREEKE | 30 Aug 2019 | |
| Total Time Aircraft Lift Off 19134.1 Today 9.7 | | 4.1 | Cycles 12923 | Parts Due Off <200 Hrs | | "Due @ A/C T.T. 19224.7 19305.1 | |
| Shut Down 19/36.8 | | | 12924 | Note FLEC TURBURE TORAL INSPECTION OF SIMB BUTS | | 19333.3 AFTEX NET TYCH | |
| The aircraft and/or component identified above was repaired and inspected in accordance with current Federal Aviation Regulations and is approved for return to service | | | Next Phase Due 19149.6 Phase # 3-00 Arcraft has been pre-flighted and great flown and a returned to service. | | | | |