| Approving Civil Aviation 2. | | | | 3. Form Tracking Number: |
|--|--|--|--|---|
| Authority/Country: AUTHORIZED RELEASE CERTIFICATE | | | | 99977 |
| # INUTED STATES | FAA FORM 8130-3, AIR | | | |
| FAA/UNITED STATES | FAA FORM 6 130-3, AII | WORTHINEOU ALL | - TOVAL TAG | |
| rganization Name and Address: | INC. III TUDUCT TECH | AMATION + | \Rightarrow | Work Order/Contract/Invoice Number: |
| THRUST TECH ACCESS | ORIES, INC. dba: THRUST-TECH | AVIATION | =/ <i>T</i> A) | |
| 6701B NW 12th Ave, Fort Lauder | rdale, FL 33309 USA | ` | | 23371 |
| p.954-984-0450 / f.954-984-0290 / FAA Certificate No: OTBR527K | imogair astecii.com | | ST TECH | 292 |
| | | | SORIES, INC. | 11. Status/Work: |
| tem 7. Description: | 8. Part Number: 200SGL111Q | 9. Quantity: | 9174 | OVERHAULED |
| STARTER / GENERATOR | 200SGLTTIQ | 1.00 | 3174 | OVERTINOLES |
| Remarks: | | | | |
| | | | | |
| WORK STATED IN BLOCK 11 WAS PER | REFORMED IN ACCORDANCE WITH FAA ACCEPTABL | E DATA BELOW: WORKOR | DER LISTED IN BLOCK 5 PRES | CRIBING ACTUAL WORK PERFORMED IS |
| Manual ID: TM105A, Revision #: 12, Revis | sion Date: 2/20/2016 | ATTACHE | ь. | |
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| | | | | |
| | | | | t 145 approval number: EASA.145.5270. |
| | | Certifies that unless of | 9.Return to Service (2) | Other regulation specified in Block 12 |
| a. Certifies the items identified above v Approved design data and are in a | a condition for safe operation. | Certifies that unless of in Block 12 was according to the control of the control | 9.Return to Service (2) | Other regulation specified in Block 12 2, the work identified in Block 11 and describe Title 14, Code of Federal Regulations, part 43 |
| Approved design data and are in a Non-approved design data specific | a condition for safe operation. ed in Block 12 | Certifies that unless of in Block 12 was according to the control of the control | 9.Return to Service [7] therwise specified in Block 1: mplished in accordance with work, the items are approved | Other regulation specified in Block 12 2, the work identified in Block 11 and describe Title 14, Code of Federal Regulations, part 43 |
| Approved design data and are in a Non-approved design data specific | a condition for safe operation. | Certifies that unless of in Block 12 was account in respect to that | 9.Return to Service therwise specified in Block 1: mplished in accordance with ' work, the Items are approved | Other regulation specified in Block 12 2. the work identified in Block 11 and describe ITitle 14, Code of Federal Regulations, part 43 for return to service. 4c. Approval/Certificate No.: |
| Approved design data and are in a Non-approved design data specific | a condition for safe operation. ed in Block 12 13c. Approval Authorization No.: | Certifies that unless of in Block/12 was account in respect to that | 9.Return to Service therwise specified in Block 1: mplished in accordance with work, the items are approved | Other regulation specified in Block 12 2, the work identified in Block 11 and describe Title 14, Code of Federal Regulations, part 43 for return to service. 4c. Approval/Cartificate No.: OTBR527K |
| Approved design data and are in a Non-approved design data specification. Authorized Signature: | a condition for safe operation. ed in Block 12 | Certifies that unless of in Block 12 was account in respect to that | 9.Return to Service therwise specified in Block 1: mplished in accordance with work, the items are approved | Other regulation specified in Block 12 2. the work identified in Block 11 and describe ITitle 14, Code of Federal Regulations, part 43 for return to service. 4c. Approval/Certificate No.: |
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HIDDEN DAMAGE: HIDDEN DAMAGE INSPECTION NOT APPLICABLE [X] INSP: JR DATE: 2/8/2024

REASON FOR REMOVAL:
BENCH TEST ONLY
INSP: JR DATE: 2/8/2024

WO#: 23371
CUST: PIUS PARTS
PN IN: 200SGL111Q
PN OUT: 200SGL111Q
NOUT: 200SGL111Q
NOUT: 200SGL111Q
NOUT: 200SGL111Q
NF
Technical Data: PUB ID: TM105A LOC: SK5 REV: 12 REV DATE: 2/26/2018
Workscope Requested: OVERHAUL

TTA-010 - WORKORDER FORM

THRUST TECH

6701B N.W. 12th Avenue, Ft. Lauderdale, Ft. 33309 ph: 954-984-0450 fax: 954-984-0250 F.A.A. Papir Station No. OTBREZTIK EASA.145.5270 website: www.thrusttech.com Email: info@thrusttech.com

REC DATE:2/8/2024 CUST RO: 292 MFR: SKURKA



6701B N.W. 12th Avenue, Ft. Lauderdale, FL 33309 ph: 954-984-0450 fax: 954-984-0290 F.A.A. Repair Station No. OTBR527K EASA.145.5270 website: www.thrusttech.com Email: info@thrusttech.com

TTA-010 - WORKORDER FORM

WO#: 23371

DESC: STARTER / GENERATOR

CUST: PIUS PARTS PN IN: 200SGL111Q

SN IN: 9174

REC DATE:2/8/2024

CUST RO: 292

PN OUT: 200SGL111Q

SN OUT:

SKURKA

Technical Data: PUB ID: TM105A LOC: SK5 REV: 12 REV DATE: 2/26/2018

Workscope Requested: OVERHAUL

REASON FOR REMOVAL:
BENCH TEST ONLY
INSP: JR DATE: 2/8/2024

HIDDEN DAMAGE:
HIDDEN DAMAGE INSPECTION NOT APPLICABLE [X]
INSP: JR DATE: 2/8/2024

RECEIVING INSPECTION:

NO DISCREPANCIES - MINOR DENTS ON END BELL INSP: JR DATE: 2/8/2024

AIRWORTHINESS DIRECTIVES:
FAA/EASA ADs? YES ADs [] NO ADs [X]
INSP: JR DATE: 2/8/2024

PRELIMINARY INSPECTION:
INSP: DP DATE: 2/14/2024

PRETEST:
PRETEST PER CMM LISTED IN TECH PUB SECTION(s)
PASS [X] FAIL [] PRETEST NOT REQ. []
OVERHAUL RECOMMENDED DUE TO CONDITION OF UNIT
TECH: DP INSP: WS DATE: 2/14/2024

TEARDOWN FINDINGS:
ARTICLE HAS BEEN DISASSEMBLED, CLEANED AND INSPECTED PER CHECK/FITS & CLEARANCE SECTION OF CMM LISTED IN TECH PUB SECTION. THE FOLLOWING IS REQUIRED TO RETURN ARTICLE TO SERVICE: A 100% KIT IS REQUIRED FOR OVERHAUL.

TOUL DV INSP: WS DATE: 2/23/2024

TECH: PV

INSP: WS

FINAL ASSEMBLY/CORRECTIVE ACTION:
PARTS LISTED IN TEARDOWN FINDINGS HAVE BEEN REPAIRED/REPLACED, ARTICLE HAS BEEN FULLY ASSEMBLED PER ASSEMBLY SECTION OF CMM LISTED IN TECH PUB SECTION.
TECH: PV INSP: GM DATE: 4/1/24

FINAL TEST:

Page 1 of 2

Rev: 4 Date: 1/5/2024



6701B N.W. 12th Avenue, Ft. Lauderdale, FL 33309 ph: 954-984-0450 fax: 954-984-0290 F.A.A. Repair Station No. OTBR527K EASA.145.5270 website: www.thrusttech.com Email: info@thrusttech.com

TTA-010 - WORKORDER FORM

WO#: 23371

DESC: STARTER / GENERATOR

CUST: PIUS PARTS PN IN: 200SGL111Q

SN IN: 9174

REC DATE:2/8/2024 **CUST RO: 292**

SN OUT: PN OUT: 200SGL111Q

SKURKA MFR:

Technical Data: PUB ID: TM105A LOC: SK5 REV: 12 REV DATE: 2/26/2018

Workscope Requested: OVERHAUL

FINAL TEST:
ARTICLE HAS PASSED TESTING PER TEST SECTION OF CMM LISTED IN TECH PUB SECTION TECH: PV INSP: GM DATE: 4/2/24

AD/SB/DERs COMPLIED W/: NONE INSP: GM DATE: 4/

DATE: 4/3/24

FINAL INSPECTION:
UNIT HAS BEEN OVERHAULED PER CMM LISTED IN TECH PUB SECTION AND IN A CONDITION TO BE APPROV ED FOR RETURN TO SERVICE.
FINAL INSPECTOR:
DATE:
APP. 0. 2. 2004

APR 0 3 2024

Page 2 of 2

Rev: 4 Date: 1/5/2024

