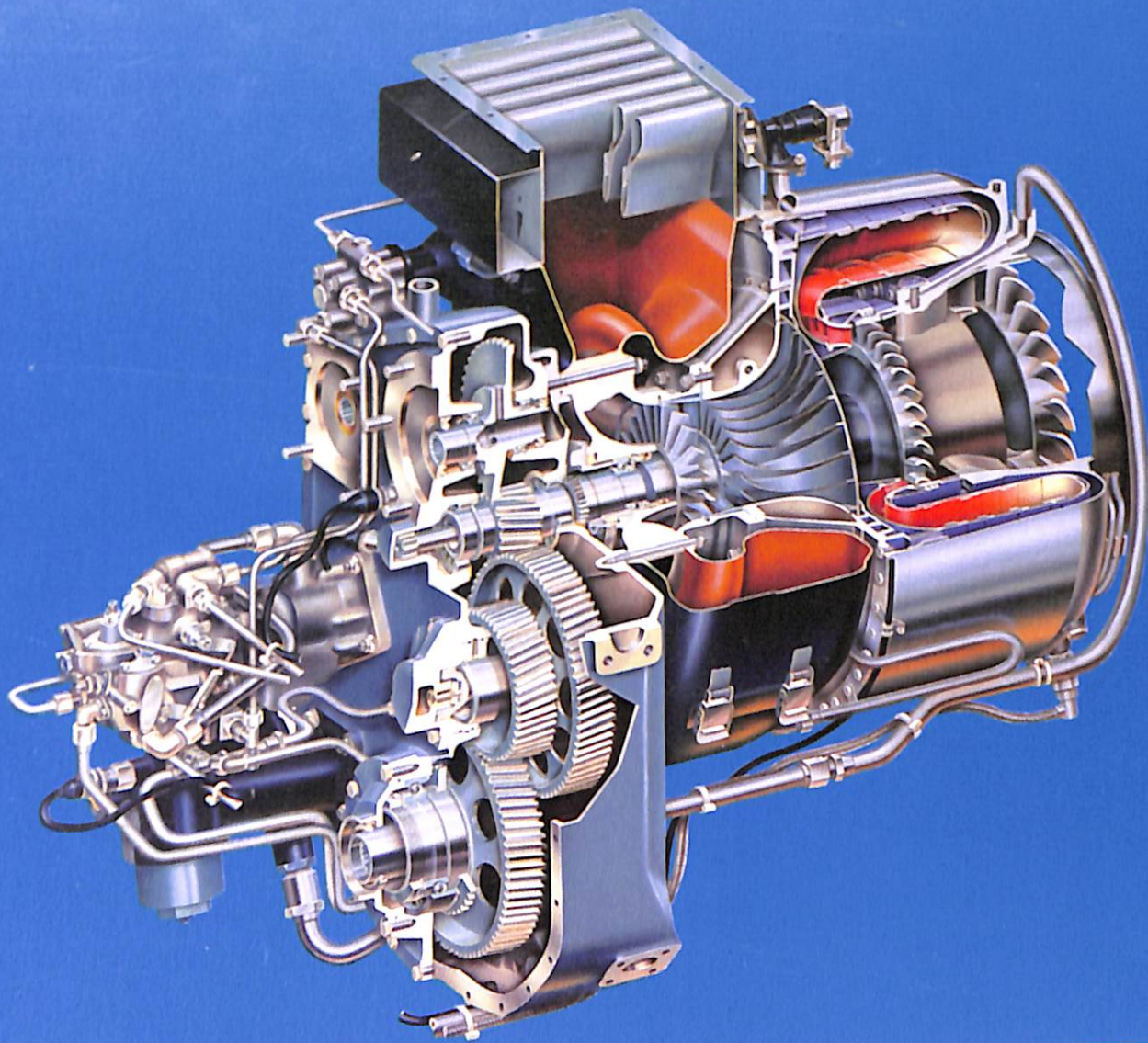
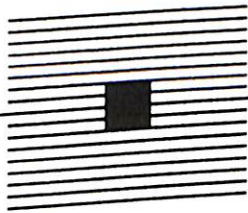




LTS 101 - 700D-2



ENGINE LOG BOOK

Honeywell

S/N LE-49047C

ERC-LBC-600 A-2

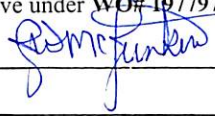
Honeywell

☐ ENGINE

☒ MODULE: ☐ AGB ☐ GP ☒ PT ☒ PN: 4-141-000-72 ORI T41524

OPERATING & MAINTENANCE RECORD

S/N W89G016

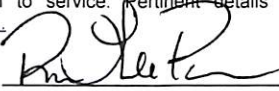
DATE	ENGINE OPERATING TIME & CYCLES				MAINTENANCE REMARKS
	TSN	TSO	Ng Cycles	Np Cycles	
05/17/07	7052.0	0.0	—	6815.0	Honeywell Honeywell Greer Repair & Overhaul FAA CRS# C7GR861J EASA 145.4123 85 Beeco Road, Greer, South Carolina 29652 Fax: US(864)801-5919 Phone: US(864)801-5900 MODEL: PT MODULE PN: 4-141-000-72 ORI T41524 SN: W89G016 17 MAY 2007 TSN: 7052.0 TSO: 0.0 NpCSN: 6815.0 Overhauled and Returned to Commercial Service IAW SB LTS101A-72-0052(OR). Converted to -700D-2 IAW ORI T41524. The following Service Bulletins were complied with during this shop visit: LT101A-72-00-0052(R2), LT101-72-40-0103(R3) and LTS101-73-10-0240(R1). See Airworthiness Directives and Service Bulletin Section of Logbook for details and other Service Bulletins incorporated by engine conversion. This module was tested for leaks, power and vibrations IAW TI-8361 with no discrepancies noted. All work was done IAW current regulations of the FAA, LTS101-2.1 M/M (Rev. 16) and LTS101-3 O/H/M(Rev. 2). See Major Module Component Record Cards for replacement data on parts, and components. In respect to the work performed the module listed above is APPROVED FOR RETURN TO SERVICE. Pertinent details of work performed are on file at the offices listed above under WO# 197797 / SO# 49047A dated 05/17/07. For CRS# C7GR861J, JW MCJUNKIN 

Your signature or stamp signifies that the total operating hours and operating cycles and maintenance performed is hereby certified to be true and correct.

☐ ENGINE

OPERATING & MAINTENANCE RECORD

☒ MODULE: ☐ AGB ☐ GP ☒ PT ☐ PN: 4-141-000-72 ORI T41524 S/N W89G016

DATE	OPERATING TIME & CYCLES				MAINTENANCE REMARKS
	TSN	TSO	Ng Cycles	Np Cycles	
5/15/14	8845.3	—	—	10360.8	 270 SOUTH 1060 WEST LINDON, UT 84042 CRS #D2DR426J EASA 145.5542 Model: LTS101-700D-2 P/N: 4-001-000-33 S/N: LE49047 TSN: 8845.3 TSO: On Condition NG cycles: 11405.6 NP cycles: 10360.8 Complied with the requirements of an 1800 hour Inspection IAW with LTS101-2.1 R17 chapter 72-00-00 table 8A. Compressor Assembly was assembled and balanced in accordance with overhaul manual LTS101-3 R3 chapter 72-30-00 paragraph 6. Performed AD/SB search. Complied with: LT101-71-00-0001 R15, LT101-71-00-0002 R27, LT101-72-40-0103 R7, LT101-77-20-0175 ORG, LTS101-72-60-0211 R2, LTS101-79-20-0248 R2, LT101-71-00-0251 R1, LT101-71-00-0263 R1, LT101-73-20-0264 R1 (verification of times only), LT101-72-30-0273 ORG, LT101-73-10-0275 ORG. Performed a test cell evaluation in accordance with Engineering Instructions TI-8361A. This engine was serviced with Mobil Jet Oil 254. Δ Pressure Test Result, #2 and #3 bearing package 6.5 or 44.8% of upper pressure limit. MAINTENANCE RELEASE The engine identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and maintenance manual LTS101-2.1 R17, overhaul manual LTS101-3 R3 and is approved for return to service. Pertinent details of the repair are on file at this repair station under: W/O#3001535  CRS# D2DR426J (signed) 15/MAY/2014 (date)

Your signature or stamp signifies that the total operating hours and operating cycles and maintenance performed is hereby certified to be true and correct.

S/N W89G016

FRC-1 B-4

☐ ENGINE

OPERATING & MAINTENANCE RECORD

☒ MODULE: ☐ AGB ☒ GP ☐ PT ☒ PN: 4-103-000-36 ORI T41524

S/N W899016

DATE	OPERATING TIME & CYCLES				MAINTENANCE REMARKS
	TSN	TSO	Ng Cycles	Np Cycles	
5/15/14	8845.3	—	11405.6	—	 270 SOUTH 1060 WEST LINDON, UT 84042 CRS #D2DR426J EASA 145.5542 Model: LTS101-700D-2 P/N: 4-001-000-33 S/N: LE49047 TSN: 8845.3 TSO: On Condition NG cycles: 11405.6 NP cycles: 10360.8 Complied with the requirements of an 1800 hour Inspection IAW with LTS101-2.1 R17 chapter 72-00-00 table 8A. Compressor Assembly was assembled and balanced in accordance with overhaul manual LTS101-3 R3 chapter 72-30-00 paragraph 6. Performed AD/SB search. Complied with: LT101-71-00-0001 R15, LT101-71-00-0002 R27, LT101-72-40-0103 R7, LT101-77-20-0175 ORG, LTS101-72-60-0211 R2, LTS101-79-20-0248 R2, LT101-71-00-0251 R1, LT101-71-00-0263 R1, LT101-73-20-0264 R1 (verification of times only), LT101-72-30-0273 ORG, LT101-73-10-0275 ORG. Performed a test cell evaluation in accordance with Engineering Instructions TI-8361A. This engine was serviced with Mobil Jet Oil 254. Δ Pressure Test Result, #2 and #3 bearing package 6.5 or 44.8% of upper pressure limit. MAINTENANCE RELEASE The engine identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and maintenance manual LTS101-2.1 R17, overhaul manual LTS101-3 R3 and is approved for return to service. Pertinent details of the repair are on file at this repair station under: W/O#3001535  CRS# D2DR426J (signed) 15/MAY/2014 (date)

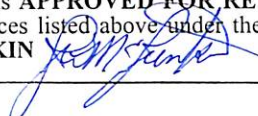
Your signature or stamp signifies that the total operating hours and operating cycles and maintenance performed is hereby certified to be true and correct.

☐ ENGINE

☒ MODULE: ☒ AGB ☐ GP ☐ PT ☒ PN: 4-081-000-64 ORI T41524

OPERATING & MAINTENANCE RECORD

S/N W89G016

DATE	ENGINE OPERATING TIME & CYCLES				MAINTENANCE REMARKS
	TSN	TSO	Ng Cycles	Np Cycles	
05/17/07	7052.0	0.0	—	—	Honeywell Honeywell Greer Repair & Overhaul FAA CRS# C7GR861J EASA 145.4123 85 Beeco Road, Greer, South Carolina 29652 Fax: US(864)801-5919 Phone: US(864)801-5900 MODEL: AGB MODULE PN: 4-081-000-64 ORI T41524 SN: W89G016 TSN: 7052.0 TSO: 0.0 17 MAY 2007 Overhauled and Returned to Commercial Service IAW SB LTS101A-72-0052(R2). Converted to -700D-2 IAW ORI T41524(OR). The following Service Bulletins were complied with during this shop visit: LT101A-72-00-0052(R2), LTS101-72-50-0174(R5), LTS101-72-60-0243 and LTS101-72-60-0245. See Airworthiness Directives and Service Bulletin Section of Logbook for details and other Service Bulletins incorporated by engine conversion. This module was tested for leaks and vibrations IAW TI-8361 with no discrepancies noted. All work was done IAW current regulations of the FAA, LTS101-2.1 M/M (Rev. 16) and LTS101-3 O/H/M (Rev. 2). See Major Module Component Record Cards for replacement data on parts, and components. In respect to the work performed the module listed above is APPROVED FOR RETURN TO SERVICE. Pertinent details of work performed are on file at the offices listed above under the WO# 197797 / SO# 49047A dated 05/17/07. For CRS# C7GR861J, JW MCJUNKIN 

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☐ ENGINE

☒ MODULE: ☒ AGB ☐ GP ☐ PT ☐ PN: 4-081-000-64

OPERATING & MAINTENANCE RECORD

S/N W899016

DATE	OPERATING TIME & CYCLES				MAINTENANCE REMARKS
	TSN	TSO	Ng Cycles	Np Cycles	
5/15/14	8845.3	—	—	—	 270 SOUTH 1060 WEST LINDON, UT 84042 CRS #D2DR426J EASA 145.5542 Model: LTS101-700D-2 P/N: 4-001-000-33 S/N: LE49047 TSN: 8845.3 TSO: On Condition NG cycles: 11405.6 NP cycles: 10360.8 Complied with the requirements of an 1800 hour Inspection IAW with LTS101-2.1 R17 chapter 72-00-00 table 8A. Compressor Assembly was assembled and balanced in accordance with overhaul manual LTS101-3 R3 chapter 72-30-00 paragraph 6. Performed AD/SB search. Complied with: LT101-71-00-0001 R15, LT101-71-00-0002 R27, LT101-72-40-0103 R7, LT101-77-20-0175 ORG, LTS101-72-60-0211 R2, LTS101-79-20-0248 R2, LT101-71-00-0251 R1, LT101-71-00-0263 R1, LT101-73-20-0264 R1 (verification of times only), LT101-72-30-0273 ORG, LT101-73-10-0275 ORG. Performed a test cell evaluation in accordance with Engineering Instructions TI-8361A. This engine was serviced with Mobil Jet Oil 254. Δ Pressure Test Result, #2 and #3 bearing package 6.5 or 44.8% of upper pressure limit. MAINTENANCE RELEASE The engine identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and maintenance manual LTS101-2.1 R17, overhaul manual LTS101-3 R3 and is approved for return to service. Pertinent details of the repair are on file at this repair station under: W/O#3001535  CRS# D2DR426J (signed) 15/MAY/2014 (date)

Your signature or stamp signifies that the total operating hours and operating cycles and maintenance performed is hereby certified to be true and correct.

S/N LE-49047C

FRC-LB-4

☒ ENGINE

OPERATING & MAINTENANCE RECORD

☐ MODULE: ☐ AGB ☐ GP ☐ PT ☒ PN: 4-001-000-33

S/N LE49047C

DATE	OPERATING TIME & CYCLES				MAINTENANCE REMARKS
	TSN	TSO	Ng Cycles	Np Cycles	
1/24/10	7932.0	—	10151.5	8739.15	 Intermountain Turbine Services, Inc 270 S. 1060 W. Lindon, UT 84042 Phone: 801-785-9898 Fax: 801-785-9393 CRS D2DR426J Model: LTS101-700D-2 P/N: 4-001-000-33 S/N: LE49047C TSN: 7932.0 TSO: On Condition NG cycles: 10151.5 NP cycles: 8739.15 Complied With Honeywell Service Bulletin LTS101-72-50-0258 Org GP Nozzle Inspection. No Faults Noted. Next Due in 1300 GP Cycles. Performed inspection in accordance with Standard Practices Manual Report No. 286.2 R13 and ITSI-PT-1 limited Level II Specific Note: Engine requires a power assurance check at installation MAINTENANCE RELEASE The aircraft engine identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and is approved for return to service. Pertinent details of the repair are on file at this repair station under: W/O#3000943.  1/26/2010 CRS# D2DR426J (signed) (date)

Your signature or stamp signifies that the total operating hours and operating cycles and maintenance performed is hereby certified to be true and correct.

☒ ENGINE

☐ MODULE: ☐ AGB ☐ GP ☐ PT ☒ PN: 4-001-000-33

OPERATING & MAINTENANCE RECORD

S/N LE 49047

DATE	ENGINE OPERATING TIME & CYCLES				MAINTENANCE REMARKS
	TSN	TSO	Ng Cycles	Np Cycles	
5/15/14	8845.3	—	11405.6	10360.8	 270 SOUTH 1060 WEST LINDON, UT 84042 CRS #D2DR426J EASA 145.5542 Model: LTS101-700D-2 P/N: 4-001-000-33 S/N: LE49047 TSN: 8845.3 TSO: On Condition NG cycles: 11405.6 NP cycles: 10360.8 Complied with the requirements of an 1800 hour Inspection IAW with LTS101-2.1 R17 chapter 72-00-00 table 8A. Compressor Assembly was assembled and balanced in accordance with overhaul manual LTS101-3 R3 chapter 72-30-00 paragraph 6. Performed AD/SB search. Complied with: LT101-71-00-0001 R15, LT101-71-00-0002 R27, LT101-72-40-0103 R7, LT101-77-20-0175 ORG, LTS101-72-60-0211 R2, LTS101-79-20-0248 R2, LT101-71-00-0251 R1, LT101-71-00-0263 R1, LT101-73-20-0264 R1 (verification of times only), LT101-72-30-0273 ORG, LT101-73-10-0275 ORG. Performed a test cell evaluation in accordance with Engineering Instructions TI-8361A. This engine was serviced with Mobil Jet Oil 254. Δ Pressure Test Result, #2 and #3 bearing package 6.5 or 44.8% of upper pressure limit. MAINTENANCE RELEASE The engine identified above was repaired and inspected in accordance with current maintenance rules of the Federal Aviation Regulations and maintenance manual LTS101-2.1 R17, overhaul manual LTS101-3 R3 and is approved for return to service. Pertinent details of the repair are on file at this repair station under: W/O#3001535  CRS# D2DR426J (signed) 15/MAY/2014 (date)

Your signature or stamp signifies that the total operating hours and operating cycles and maintenance performed is hereby certified to be true and correct.

ENGINE, GAS TURBINE

MODEL

LTS 101-700D-2

F.A.A. TYPE CERT NO.

E5NE

MFR SERIAL NO.

LE-49047C

RATING SHP

T.O.

732

M.C.

650

MIN RATING

SHP

PROD CERT NO.

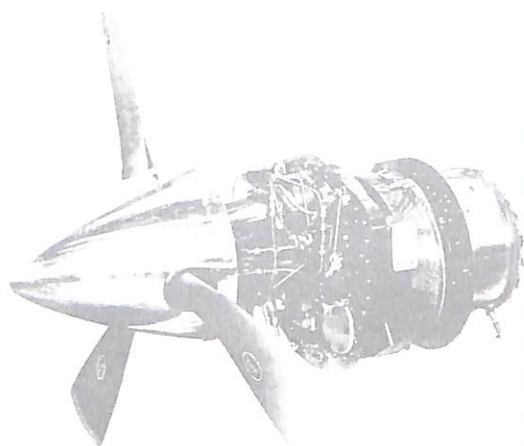
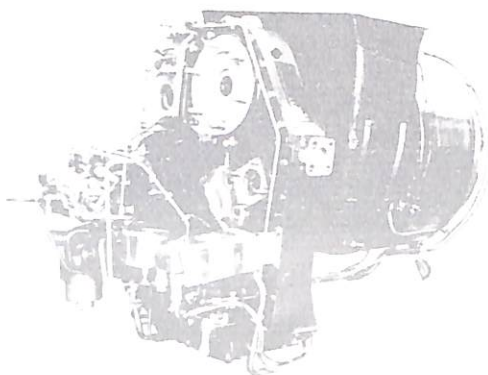
PC3

MFG DATE

07/89

MIN RATING

SHP



Honeywell

TURBOSHAFT / TURBOPROP

LTS 101 / LTP 101

ENGINE LOG

LTS101-700D-2

Engine Model _____

4-001-000-33

Engine PN _____

LE-49047C

Engine SN _____

WorldWind Maintenance Inc.
800 West Perimeter Road Suite A
Renton, WA 98057
USA
Phone 425-793-8400
Fax 425-271-8442

Repair Order

2554

12/13/2013

Vendor: Intermountain Turbine Services, Inc.
270 S 1960 W
Lindon, UT 84042
Phone: 801-785-9898
Fax: 801-785-9393
Contact: Jaclyn Bullock

Ship To: WorldWind Maintenance Inc.
800 West Perimeter Road Suite A
Renton WA 98057
USA

Attn: Walt Ayhens

Shipping Method		Shipping Terms		Payment Terms		Delivery Date	
Prepaid		Prepaid				12/20/2013	
Qty	U M	Part No	SN, Description	Job	Net	Total	AOG
1	Ea.	4-001-000-33	LE-49047C, LTs101-700D-2 Engine HSI Inspection	N350 WW	84786.950	84786.95	
						84786.95	

Perform Engine HSI inspection
Perform SB: 0258 & 0248 & 0103R7 & 0168
Perform Fuel manifold Flow Check
Re-Attach Combustion section data tag

Order is to be entered in accordance with prices, delivery and specifications shown above, CERTS Requested

Thank You: 