

# C&L Aerospace

**APU Model:** T-62T-40C14

**Aircraft:** ERJ-135 / 145

**APU P/N:** 4504113A

**LSV Date for Refurbishment:** October 3, 2022



**TSN:** 10866.7    **TSLR:** 0.0    **CSN:** 20246    **CSLR:** 0    **LSV Date:** October 3, 2022

## T-62T-40C14 S/N SP-E0414657

### SUMMARY:

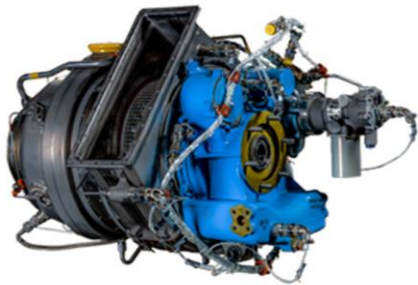
This APU was inducted to NExT MRO in September 2022 where it was inspected, repaired, and preserved with an FAA 8130-3 Dual Release. There are no outstanding Airworthiness Directives or Alert Service Bulletins due at this time.

### LIFE LIMITED PARTS:

ITEM	P/N	TSN	CSN	LIFE LIMIT	HOURS REMAINING
Turbine Wheel	4504847	UNK	9830	15000	5170
Compressor Wheel	4504253	UNK	9830	50000	40170

### LRU ACCESSORIES:

ITEM	P/N	TSN
Fuel Solenoid Valve	4952316-2	UNK
Servo Control Bleed Air Valve	4952829	UNK
Anti-Surge Valve	4950899	UNK
Low Oil Pressure Switch	4951510	UNK
High Oil Temperature Switch	4952397-1	UNK
Speed Sensor Assy	4504185D	UNK
Secondary Fuel Manifold	4951610	UNK
Primary Fuel Manifold	4951609	UNK
Gearbox Assy	4504235C	UNK
Ignitors	4952382	UNK
Engine Control Harness	4504230B	UNK
Fuel Control Assy	4504616A	UNK
Flow Divider	4951486	UNK
Fuel Filter	4951960	UNK
Ignition Exciter	4950745	UNK
Data Memory Module	4505576	UNK
Air/Oil Cooler	4950929	UNK
Ignition Cable	4951491	UNK
Ignition Cable	4950581-1	UNK
Ambient Pressure	G4504196A	UNK



## C&L Aerospace

**APU Model:** T-62T-40C14

**Aircraft:** ERJ-135 / 145

**APU P/N:** 4504113A

**LSV Date for Refurbishment:** October 3, 2022



**TSN:** 10866.7

**TSLR:** 0.0

**CSN:** 20246

**CSLR:** 0

**LSV Date:** October 3, 2022

### T-62T-40C14 S/N SP-E0414657

#### SB EMBODIMENT:

SB NUMBER			
4504112-49-27	ASB 4504112-49-22		

**\*Note:**

The information contained in this document has been provided by C&L Aerospace, LLC and is accurate to the best of their knowledge. C&L Aerospace, LLC is not liable for any errors which may be contained in this document. Parties interested in the products shown in this document are responsible for verifying the accuracy of all subject matter.

**Eric Kepple**  
Technical Support Manager  
Office: +1 207 217 6060  
Mobile: +1 207 951 6820  
[eric.k@cla.aero](mailto:eric.k@cla.aero)  
40 Wyoming Ave.  
Bangor, ME 04401