

Job Information

Date. Date. Date.	Job #:	94740		Date:	October 4, 20
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Priority: — Authorized OT: No Authorized by:

Customer Information

Name: Lexicon Motor#:

Name Plate Information

Manufacturer: KUENLE Enclosure: Totally Enclosed Horsepower/kW: 2.2KW

Fan Cooled

Serial#: Service Factor:

Frame: Rated RPM: Rated Voltage:

Phase: Rated Amps: Cycles:

Special design: No

Mechanical Inspection

Inspect bolt holes and fasteners. Validate correct fasteners.

Shaft Condition: Good Bearings Retainer: Yes

Type of grounding device: Bearing DE Size: 6305ZZ

Shaft runout(TIR-Inbound): Bearing ODE Size: 6205ZZ

Retainer condition: —



Mechanical Inspection (Continued)

Seals DE condition: Worn Brg. Seats DE: Good

Seals DE type: Isolators If DE undersized, amt.:

Seals DE size: 25-40-7 Brg. Seats ODE: Good

Seals DE (inbound) condition: Bad If ODE undersized, amt.:

Seals ODE condition: Worn Shaft damage: OK

Seals ODE type: Isolators

Seals ODE size: 25-40-7 Bushings/sleeves DE: Ok

Seals ODE (inbound) condition: Bad Bushings/sleeves ODE: Ok

Endbell fits/damage: Bad Foot/Flange condition: Ok

Endbell DE size: 2.442 Foot flatness: Pass

Endbell DE insulated?: No

Endbell ODE size:

Does Air Gap Meet Customer or EASA spec(<10%

variation)?

Endbell ODE insulated?: No –

2.0483

Conclusion

Service Tech name: Robert Wiley

Service Tech signature:

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