

### **Job Information**

Job #: 94398 Date: June 20, 2018

Priority: — Authorized OT: No Authorized by:

#### **Customer Information**

Name: Dewaffelbakkers Motor#:

### **Name Plate Information**

Manufacturer: Enclosure : Open Drop Proof

(ODP)

Serial#: Model#:

Service Factor: Frame:

Horsepower/kW: Rated RPM:

Armature Volts Fields Amps Amps

# **Mechanical Inspection**

Inspect bolt holes and fasteners. Validate correct fasteners.

Bearings DE: Other Bearings DE make: Other

Insulated: No Bearing DE Size: N/a

Bearings ODE: Worn Bearings ODE make: Other

Bearing Type: Ball Bearing ODE Size: 6303 2rs

Bearings Retainer: No Thermal Protection: No

Retainer condition: — Thermal Protection Type: —



## **Mechanical Inspection (Continued)**

Seals DE type: N/A Seals Image:

Seals DE size:

Seals DE (inbound)

condition:

Seals ODE condition: None

> Seals ODE type: N/A

Seals ODE size:

Seals ODE (inbound)

condition:

Seals Image 2:



Lubrication Type: Thermal Protection device DE: N/A Grease

Lubrication brand inbound: Unknown Thermal Protection device ODE: N/A

Lubrication brand

outbound:

Unknown

Grease Amt DE: N/A Grease Cond. DE: Other

Grease Amt ODE: N/A Grease Cond. ODE: Other

Seals DE condition: None



## **Mechanical Inspection (Continued)**

Brg. Seats DE: Good Shaft damage: OK

If DE undersized, amt.: Shaft damage cause: None

Brg. Seats ODE: Undersized Bushings/sleeves DE: Ok

If ODE undersized, amt.: Punched Bushings/sleeves ODE: Ok

Endbell fits/damage: Good Endbell type: Single piece

Endbell DE size: N/A Endbell ODE size: Punched

Endbell DE insulated?: No Endbell ODE insulated?: No

### Conclusion

Service Tech name: Terrence Holland

Service Tech signature: