

## 

# LR Motor Shop Repairs

## **Job Number 102096**

Prepared for L'Oreal - Synovos

11500 Maybelline Rd North Little Rock AR 72117

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1.0



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### **AC Inspection as Found**

L'Oreal - Synovos 11500 Maybelline Rd North Little Rock, AR 72117

AC Inspection - Rev. 2

Location: MOTOR SHOP LR Serial Number: 2D 5S X33 2 W L-WE Description:80W KARL KLEIN 3600RPM

Hi-Speed Job Number:	102096
Manufacturer:	Other
Product Number:	2D 5S X33 2 W L-WE
HP/kW:	0.08 (kW)
RPM:	3300 (RPM)
Frame:	5\$
Voltage:	230 / 460
Current:	0.33/0.15
Phase:	Three
Hz:	60 (Hz)
Enclosure:	TEFC
J-box Included:	Complete
Coupling/Sheave:	Propeller
Bearing RTDs:	No
Stator RTDs:	No
Repair Stage:	Final
Heaters:	No
Winding Type :	Random Wound
Bearing Type:	Rolling Element

Priorities Found: 8 - High



2 - Good

#### **Overall Condition**

- Report Date
- 2. Nameplate Picture
- Photos of all six sides of the machine.

































	4.	Describe the Overall Condition of the Equipment as Received	
		Dirty	
	5.	Distance from the end of the shaft to the Coupling/Sheave	inches
	-	Na	
1	nitial	Mechanical/Electrical	
	6.	Does Shaft Turn Freely?	(No) No
	7.	Does Shaft Have Visible Damage?	(No) No
	8.	Assembled Shaft Runout	Inches
	-	Na	
	9.	Assembled Shaft End Play	inches
	-	Na	
	10.	Air Gap Variation <10%	
	-	Na	
	11.	Lead Condition	(NA) Not Applicable
	-	Rewind	
	12.	Lead Length	5 Inches
	13.	Lead Numbers	6 leads color coded
	14.	Frame Condition	
	-	Pass	
	15.	Fan Condition	(P) Pass



16. Broken or Missing Components

na

### **Initial Electrical Inspection**

17.	Insulation Resistance/Megger	Megohms
-	Na	9
18.	Winding Resistance	
	1-2 1-3	2-3
-	Na	
19.	Perform Surge Test	(NA) Not Applicable
-	Overloaded	
20.	Number of Stator Slots	12
21.	Stator Condition	pass
22.	Stator Thermistors/Ohms	
-	Na	
23.	Stator Overloads/Ohms	
-	Na	
	anical Inspection	
24.	Drive End Bearing Brand	na
25.	3 1 11	608
26.	3 4 7	1
27.	3 31 -	(Ball) Ball Bearing
28.	31 -	(Grease) Grease Lubricated
29.	3 11 11 3	
-	Na	
30.	Drive End Wavy Washer/Snap-Ring Other Retention Device?	
31.	Drive End Bearing Condition	wear and contamination
32.	Opposite Drive End Bearing Brand	na
33.	Opposite Drive End Bearing Number-	608
34.	Opposite Drive End Bearing Qty.	1
35.	3 71	(Ball) Ball Bearing
36.	Opposite Drive End Lubrication Type	(Grease) Grease Lubricated
	Opposite Drive End Bearing Insulation or Grounding Device?	
-	Na	
38.	, , ,	
39.		contamination
40.		na
41.	Opposite Drive End Seal	
-	Na	
	Inspection	
42.	Rotor Type/Material	(Squirrel Aluminum) Squirrel Cage Aluminum Die Cast
43.	Growler Test	(Pass) Pass
44.	Number of Rotor Bars	14
	Rotor Condition	pass
45.		
45. 46.	List the Parts needed for the Repair Below	

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47. Signature of Technician that Disassembled Motor



Mecha	anical Fits- Rotor		
48.	Shaft Runout		inches
-	Na		
49.	Rotor Runout		
	Drive End Bearing Fit	Rotor Body	Opposite Drive End Bearing
-	Na		
50.	Coupling Fit Closest to Bearing Housing	ng	
	0 Degrees	90 Degrees	120 Degrees
-	Na		
51.	Coupling Fit Closest to the end of the	Shaft	
	0 Degrees	60 Degrees	120 Degrees
-	Na		
52.	Drive End Bearing Shaft Fit		
	0 Degrees	60 Degrees	120 Degrees
-	Failed excessive wear		

Cw



53.	Drive End Bearing Shaft Fit Condition	n		(F) Fail
54.	Opposite Drive End Bearing Shaft Fit			
	0 Degrees	60 Degrees	120 Degrees	
-	Excessive wear			
55.	Opposite Drive End Bearing Shaft Fit	Condition		(F) Fail



56.	Shaft Air Seal Fits			
	Drive End Air Seal	Opposite Drive End Air Seal		
-	Na			
echa	nical Fits- Bearing Housings			
57.	Drive End - Endbell Bearing Fit			
	0 Degrees	60 Degrees	120 Degrees	
7	•			
58.	Drive End - Endbell Bearing Fit Condi	tion		(F) Fail
59.	Opposite Drive End - Endbell Bearing	Fit		
	0 Degrees	60 Degrees	120 Degrees	
	0.866	0.866	0.866	
60.	Opposite Drive End - Endbell Bearing	Fit Condition		(P) Pass
61.	Bearing Cap Condition			
	Drive End Bearing Cap	Opposite Drive End Bearing Cap		
7				
62.	End Bell Air Seal Fits			
	Drive End Air Seal	Opposite Drive End Air Seal		
63.				
	Shaft and DE end bell fit			
64.	Technician			Cw
	<b>echa</b> 57. 58. 59. 60. 61.	<ul> <li>Na</li> <li>echanical Fits- Bearing Housings</li> <li>57. Drive End - Endbell Bearing Fit         <ul> <li>0 Degrees</li> </ul> </li> <li>Lip worn in fit</li> <li>58. Drive End - Endbell Bearing Fit Condition</li> <li>59. Opposite Drive End - Endbell Bearing             <ul> <li>0 Degrees</li> <li>0.866</li> </ul> </li> <li>60. Opposite Drive End - Endbell Bearing</li> <li>61. Bearing Cap Condition             <ul> <li>Drive End Bearing Cap</li> </ul> </li> <li>Na</li> <li>62. End Bell Air Seal Fits             <ul> <li>Drive End Air Seal</li> </ul> </li> <li>Na</li> <li>63. List Machine Work Needed Below             <ul> <li>Shaft and DE end bell fit</li> </ul> </li> <li>64. Technician</li> </ul>	Drive End Air Seal  Opposite Drive End Air Seal  Na  echanical Fits- Bearing Housings  57. Drive End - Endbell Bearing Fit  0 Degrees  60 Degrees  Lip worn in fit  58. Drive End - Endbell Bearing Fit Condition  59. Opposite Drive End - Endbell Bearing Fit  0 Degrees  60 Degrees  0.866  0.866  60. Opposite Drive End - Endbell Bearing Fit Condition  61. Bearing Cap Condition  Drive End Bearing Cap  Opposite Drive End Bearing Cap  Na  62. End Bell Air Seal Fits  Drive End Air Seal  Opposite Drive End Air Seal  Na  63. List Machine Work Needed Below  Shaft and DE end bell fit  64. Technician	Drive End Air Seal  Opposite Drive End Air Seal  Na  echanical Fits- Bearing Housings  57. Drive End - Endbell Bearing Fit  0 Degrees  60 Degrees  120 Degrees  Lip worn in fit  58. Drive End - Endbell Bearing Fit Condition  59. Opposite Drive End - Endbell Bearing Fit  0 Degrees  60 Degrees  120 Degrees  120 Degrees  0.866  0.866  0.866  0.866  0.866  60. Opposite Drive End - Endbell Bearing Fit Condition  61. Bearing Cap Condition  Drive End Bearing Cap  Opposite Drive End Bearing Cap  Na  62. End Bell Air Seal Fits  Drive End Air Seal  Opposite Drive End Air Seal  Na  63. List Machine Work Needed Below Shaft and DE end bell fit  64. Technician

**Dynamic Balance Report** 

65. Rotor Weight and Balance Grade

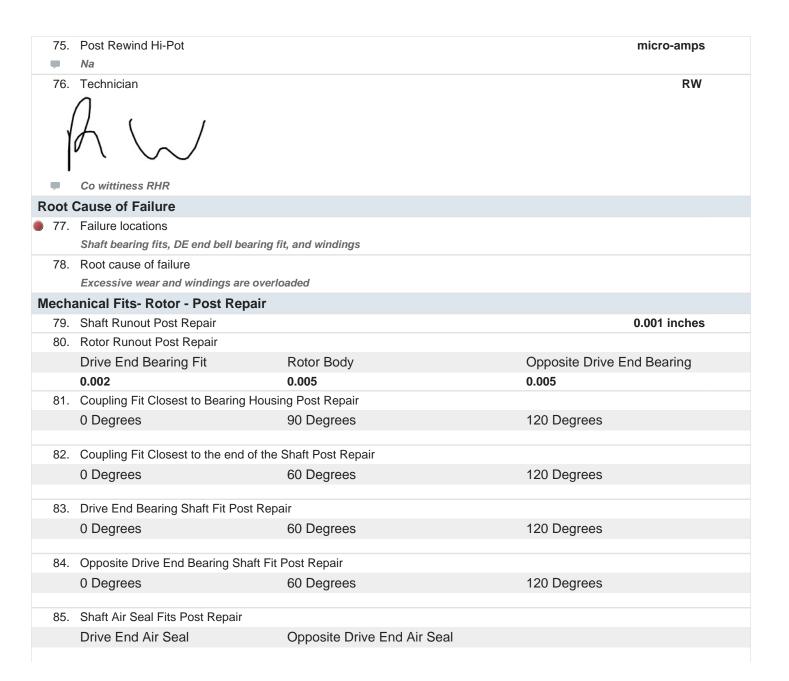
Rotor Weight Balance Grade

	66.	Initial Balance Readings			
		Drive End	Opposite Drive End		
	67.	Final Balance Readings			
		Drive End	Opposite Drive End		
	68.	Technician			
Re	win	d			
	69.	Core Test Results - Watts loss per Po	und		
		Pre-Burnout	Post Burnout		
		Na			
	70.	Core Hot Spot Test			
		Pre-Burnout	Post-Burnout		
		Na			
	71.	Post Rewind Electrical Test- Insulation	n Resistance		5789 Megohms
	72.	Post Rewind Polarization Index			Polarization Index
		Na			
	73.	Post Rewind Winding Resistance			
		1-2	1-3	2-3	
	74.	Post Rewind Surge Test			(Pass) Pass









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Mech	anical Fits- Bearing Housings - P	ost Repair		
87.	Drive End - Endbell Bearing Fit Post F	Repair		
	0 Degrees	60 Degrees	120 Degrees	
88.	Opposite Drive End - Endbell Bearing	Fit Post Repair		
	0 Degrees	60 Degrees	120 Degrees	
89.	Bearing Cap Condition Post Repair			
	Drive End Bearing Cap	Opposite Drive End Bearing Cap		
90.	End Bell Air Seal Fits Post Repair			
	Drive End Air Seal	Opposite Drive End Air Seal		
91.	End Bell Repair Sign-off			
Asser	nbly			
92.	QC Check All Parts for Cleanliness Pr	ior to Assembly		Cw

93. Photograph All Major Components prior to assembly
94. Final Insulation Resistance Test

Na

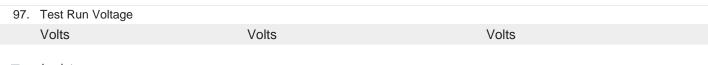
95. Assembled Shaft Endplay

Na

96. Assembled Shaft Runout

Na

Na



In picture



98. Test Run Amperage

Amps Amps Amps

In picture



99.	Drive End Vibration Readings - Inches	s Per Second	
	Horizontal	Vertical	Axial
-	Na		
100.	Opposite Drive End Vibration Reading	s - Inches Per Second	
	Horizontal	Vertical	Axial
-	Na		
101.	Na Ambient Temperature - Fahrenheit		
101.			
-	Ambient Temperature - Fahrenheit	it	
-	Ambient Temperature - Fahrenheit <i>Na</i>	it 10 Minutes	15 Minutes
-	Ambient Temperature - Fahrenheit  Na  Drive End Bearing Temps - Fahrenheit		15 Minutes

103. Opposite Drive End Bearing Temps - Fahrenheit

5 Minutes 10 Minutes 15 Minutes

Na

104. Document Final Condition with Pictures after paint





105. Final Pics and QC Review

Cw

Co sign: TRH







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- 5. <u>DELIVERY OF GOODS AND/OR SERVICES.</u> Unless otherwise identified in the quotation, all shipments are F.O.B. Hi-Speed's warehouse and the title to and all risk of loss with respect to any goods shipped shall pass to Buyer when such goods are delivered to the carrier at Hi-Speed's warehouse. Hi-Speed will use its best efforts to affect delivery by the date or dates specified in the quotation. However, Hi-Speed shall not be liable for delay in or failure to make shipment, or to perform services, by any identified date for any reason whatsoever, including but not limited to, causes beyond its reasonable control, such as strikes, fires, floods, epidemics, quarantines, restrictions, severe weather, embargos, acts of God, or public enemy, war, riot, delays in transportation or the inability to obtain necessary labor, materials or manufacturing facilities.
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