

# LR Motor Shop Repairs

## **Job Number 104826**

Prepared for Clarksville Light & Water (12117)

710 East Main Clarksville AR

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Submersible Pump Repair Report: 63297

1.0





# Submersible Pump Repair Report Clarksville Light & Water (12117)

710 East Main Clarksville, AR

FolderID: 104826 FormID: 24998612

Submersible Pump Repair Report		
Location:	LR MOTOR SHOP	
Serial Number:	63297	
Description:40 HP HOMA PUMP		

HP:	40 (HP)
Model:	AM2434TF/0/6/33
Serial:	63297
V:	230460 (V)
A:	53 (A)
RPM:	1150 (RPM)
Hz:	60 (Hz)
Phase:	3

Priorities Found: 8 - High

1 - Medium



33 - Good

#### General

104826 Job Number







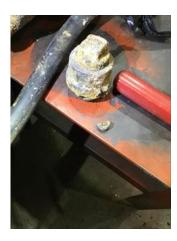


















































2.	Report Date	07/22/2025
3.	Customer	Clarksville light & water
Initial	Pump Inspection	
4.	Power Cord Wire Size	2 AWG
5.	Power Cord # of Conductors	4
6.	Power Cord Length	22 ft
<b>7</b> .	Power Cord Condtion	(P) Pass
-	10 megs	
8.	Sensor Cord Wire Size	AWG

9.	Sensor Cord # of Conductors	
٠.	Sensor Cord Length	ft
11.		(N) NA
12.	Sensor Cord for Thermal Protection?	(N) NA
13.		
14.		(P) Pass
15.		(F) Fail
•	Needs machine work	(., )
16.	Number of Wear Rings	1
17.	Wear Ring Condition	(F) Fail
18.		12 in
	Wear Ring Clearance to Impeller	1 in
	Wear Ring Material	brass
21.		(P) Pass
•	Lower seal surface is scared recommend machining	(-, - 200
22.	Seal Type	
	•	Mechanical
23.	Number of Seals	2
24.	Seal Material on Rotary Face	sic x2
25.	Seal Material on Stationary Seat	sic x2
26.	Elastic Component Material	Buna
27.	Seal OD	75 mm
28.	Seal ID	55 mm
29.	Seal Sleeve Material	shaft
30.	Seal Plate Condition	(P) Pass
31.	Water Sensor in Seal Cavity?	(N) No
32.	Oil Filled Seal Cavity?	(Y) Yes
33.	Oil Filled Stator?	(N) No
Initial	Inspection	
34.	Number of Leads	3
35.	Lead Length	26 Inches
36.	Lead Size	
37.	Lead Condition	(P) Pass
38.	Lead Markings	1-3
39.	Lead Size for Oil Filled Stator	AWG
40.	Lug Size, Condition, and Type	
41.	Overload Required?	(NA) Not Applicable
42.	Winding RTD's	(N) No
43.	Winding Rtd's Condition	(NA) Not Applicable
44.	Shaft Run Out	0.002
45.	Does Shaft Turn Freely	

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#### 46. Does Shaft Have Visible Damage

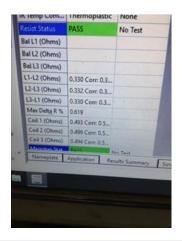


• 4	17.	Bearing Rtd's	(N) No
• 4	18.	Bearing Rtd's Condition	(NA) Not Applicable
4	19.	Contamination	
• 5	50.	Frame Condition	(P) Pass
• 5	51.	Fan Condition	(NA) Not Applicable
• 5	52.	Broken or missing components	
		One grommet has a broken ear	
Initi	Initial Electric Test		
5	53.	Resistance to Ground	Mohm

# 

54. Winding Resistance 1-2	Ohm
55. Winding Resistance 2-3	Ohm's
56. Winding Resistance 1-3	Ohm's

57. Resistive Imbalance %



58.	Hi-Pot	Ua
<b>9</b> 59.	Surge Test	(P) Pass
<b>6</b> 0.	Stator Condition	
<b>6</b> 1.	Failure Location	bearings and impeller tapered collar
Initial	Rotor Inspection	
62.	Rotor Type	squirrel cage aluminum
<ul><li>63.</li></ul>	Air Gap <10% Variation	(NA) Not Applicable
64.	Number of Rotor Bars	38
65.	Number of Broken Rotor Bars	
66.	Growler Test	(P) Pass
67.	Rotor Condition	(P) Pass
Mech	anical Inspection	
68.	Bearing Manufacturer	koyo
69.	Bearing DE Size	7311x2
70.	Bearing DE Type	thrust bearing
71.	DE Bearing Qty.	2
72.	Bearing ODE Size	6308 2RS
73.	Bearing ODE Type	ball bearing
74.	ODE Bearing Qty.	1
75.	Insulated Bearing	
76.	Lubrication Type	grease
<b>77</b> .	Grease Condition	(F) Fail
<b>7</b> 8.	Bearing Retainers	(Y) Yes
<b>9</b> 79.	Shaft Grounding Device	(N) No
80.	DE Seal	
81.	DE Seal Type/Size	
82.	ODE Seal	
83.	ODE Seal Type/Size	
Root	Cause of Failure	
84.	Component Failure	bearings and adjustable tapered collar
85.	Cause of Failure	
	Excessive wear	

86. Comments 87. Service Technician Cw **Machine Fit Inspection Report** 88. Shaft Run Out (NA) Not Applicable 89. Initial Shaft Run Out 90. Final Shaft Run Out (P) Pass 91. DE Bearing Shaft Fit 92. DE Initial Shaft Bearing Fit Size Measure 1 Measure 2 Measure 3 2.1656-2.1655-2.1656 93. DE Final Shaft Bearing Fit Size Measure 1 Measure 2 Measure 3 94. ODE Bearing Shaft Fit (P) Pass 95. ODE Initial Shaft Bearing Fit Size Measure 2 Measure 3 Measure 1 1.5750-1.5751-1.5749 96. ODE Final Shaft Bearing Fit Size Measure 1 Measure 2 Measure 3 97. DE Air Seal Shaft Fit (NA) Not Applicable 98. DE Air Seal Shaft Size Initial Final 99. ODE Air Seal Shaft Fit (NA) Not Applicable 100. ODE Air Seal Shaft Size Initial Final 101. DE Endbell Fit (F) Fail 4.7266-4.7263-4.7268 102. DE Initial Endbell Fit Size Measure 1 Measure 2 Measure 3 103. DE Final Endbell Fit Size Measure 1 Measure 2 Measure 3 104. DE Endbell Fit Insulated (N) No 105. DE Endbell Air Seal Fit 106. DE Endbell Air Seal Fit Size Initial Final

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<b>107.</b>			(D) Door
_	ODE Endbell Fit 3.5432-3.5433-3.5433		(P) Pass
100	ODE Initial Endbell Fit Size		
100.	Measure 1	Measure 2	Magaura 2
	weasure i	Measure 2	Measure 3
109.	ODE Final Endbell Fit Size		
	Measure 1	Measure 2	Measure 3
	measure !	ddd.10 2	modedie e
110.	ODE Endbell Fit Insulated		(N) No
111.	ODE Endbell Air Seal Fit		(NA) Not Applicable
112.	ODE Endbell Air Seal Fit Size		
	Initial	Final	
	Foot Flatness		(NA) Not Applicable
	Foot Condition		(NA) Not Applicable
	Flange Condition		(P) Pass
116.	Service Technician		Cw
	( Wer		
-	Co sign: TLH		
Balan	cing Report		
	Balance Type		
118.	Balance Operating Speed		
	Balance Operating Speed Start Left End		
119.	Start Left End		
119. 120.			
119. 120. 121.	Start Left End Start Right End		
119. 120. 121. 122.	Start Left End Start Right End Balancing Specification		
119. 120. 121. 122. 123.	Start Left End Start Right End Balancing Specification Finish Left End		
119. 120. 121. 122. 123. 124.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End		
119. 120. 121. 122. 123. 124. <b>Asser</b>	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician		
119. 120. 121. 122. 123. 124. <b>Asser</b> 125.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician  mbly and Final Test	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician mbly and Final Test Rotor and Impeller Balanced	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if re	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126. 127.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if re	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126. 127. 128. 129.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician  mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if restator Pressure Test) Seal Cavity Pressure Test	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126. 127. 128. 129.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician  mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if restator Pressure Test Seal Cavity Pressure Test Time Under Pressure	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126. 127. 128. 129. 130.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician  mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if restator Pressure Test Seal Cavity Pressure Test Time Under Pressure Overload Continuity	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126. 127. 128. 129. 130. 131.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if re Stator Pressure Test Seal Cavity Pressure Test Time Under Pressure Overload Continuity Water Sensor Open?	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126. 127. 128. 129. 130. 131. 132.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician  mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if restator Pressure Test Seal Cavity Pressure Test Time Under Pressure Overload Continuity Water Sensor Open? Meggar Testing Reading	quired)	
119. 120. 121. 122. 123. 124. <b>Asser</b> 125. 126. 127. 128. 129. 130. 131. 132. 133.	Start Left End Start Right End Balancing Specification Finish Left End Finish Right End Service Technician mbly and Final Test Rotor and Impeller Balanced Stator Housing Refilled with Oil (if re Stator Pressure Test Seal Cavity Pressure Test Time Under Pressure Overload Continuity Water Sensor Open? Meggar Testing Reading Surge Test	quired)	

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136. Test Run

137.	Test Run Voltage		
	Phase A	Phase B	Phase C
138.	Test Run Current		
	Phase A	Phase B	Phase C
139.	DE Vibration Reading		
	Horizontal	Vertical	Axial
140.	ODE Vibration Reading		
	Horizontal	Vertical	Axial
	Ambient Temp at start of Test Run		
	Temp at 5 minutes		
	Temp at 10 minutes		
144.	Temp at 15 minutes		
145.	Temp at 20 minutes		
146.	Temp at 25 minutes		
147.	Temp at 30 minutes		
148.	Temp at 35 minutes		
149.	Temp at 40 minutes		
150.	Temp at 45 minutes		
151.	Temp at 50 minutes		
152.	Temp at 55 minutes		
153.	Temp at 60 minutes		
	Motor Paint		
155.	Service Technician		



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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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- 11. **GOVERNING LAW AND JURISDICTION.** Any controversy arising out of any quotation, the purchase order, the goods sold or delivered, repair or replacement thereof, or any services provided pursuant to any quotation or any purchase order, or these Standard Terms and Conditions shall be governed by the laws of the state of Tennessee without regard to any choice of law provisions and any cause of action related in any manner thereto shall be brought only in the state or federal courts of Shelby County, Tennessee.
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- 13. FORCE MAJEURE. Neither party shall be responsible for any delay or failure in performance of any party of the quotation, purchase order or these Standard Terms and Conditions to the extent that such delays or failures are caused by fire, flood, earth quake, explosion, war, embargo, government requirement, civil or military authority, acts of God, or any other circumstances beyond its reasonable control and not involving any fault or negligence on the party affected ("Condition"). If any such Condition occurs, the party delayed or unable to perform shall promptly give written notice to the other party and, if such Condition remains at the end of thirty (30) days, the party affected by the other party's delay and inability to perform may elect to (i) terminate such order or part thereof, or (ii) suspend the order for the duration of the Condition, if the Buyer is the suspending party, buy elsewhere comparable material to be sold under the order and apply to any commitment the purchase price of such purchase, and resume performance of the order once the Condition ceases, with an option in the affected party to extend the period of this order up to the length of the time the Condition endures.
- 14. <u>NONWAIVER.</u> No course of dealing or failure of either party to strictly enforce any term, right, or condition of these Standard Terms and Conditions will be construed as a waiver of such term, right or condition. Any waiver by Hi-Speed will only be in writing and will waive no succeeding breach of a term, right or condition.
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