

Motor Shop Repairs

Job Number 100050

Prepared for Century Flooring

Highway 9 Spur Melbourne AR 72556

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Submersible Pump Repair Report - MOTOR SHOP

Submersible Pump Repair Report: 662622

1.0





Submersible Pump Repair Report Century Flooring

Highway 9 Spur Melbourne, AR 72556

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MOTOR SHOP LR Location: Serial Number: 662622

Description: 10.4HP HOMA 1800RPM

SUBMERSIBLE

Make:	HOMA
HP:	10.4 (HP)
Model:	A73434-220/10.4T/C
Serial:	662622
V:	460 (V)
A:	12.3 (A)
RPM:	1750 (RPM)
Hz:	60 (Hz)
Phase:	3
Head:	65.6 (Feet)

Priorities Found: **a** 2 - High

18 - Good

General

Job Number 100050



















- 2. Report Date
- 3. Customer

Initial Pump Inspection

4. Power Cord Wire Size 12 AWG



5.	Power Cord # of Conductors	4
6.	Power Cord Length	35 ft
7.	Power Cord Condtion	(P) Pass
8.	Sensor Cord Wire Size	14 AWG
9.	Sensor Cord # of Conductors	4
10.	Sensor Cord Length	35 ft
11.	Sensor Cord Condition	(P) Pass
12.	Sensor Cord for Thermal Protection?	
13.	Sensor Cord for Water Protection	
14.	Bowl Condition	(P) Pass
15.	Impeller Condition	(P) Pass
16.	Number of Wear Rings	
17.	Wear Ring Condition	(P) Pass
18.	Wear Ring Size	
19.	Wear Ring Clearance to Impeller	in
20.	Wear Ring Material	
21.	Seal Surfaces Condition	(P) Pass
22.	Seal Type	
23.	Number of Seals	2
24.	Seal Material on Rotary Face	carbon
25.	Seal Material on Stationary Seat	carbon



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26.	Elastic Component Material	
27.	·	2.053 mm
	Seal ID	1.324 in
	Seal Sleeve Material	11024 111
	Seal Plate Condition	
	Water Sensor in Seal Cavity?	
32.	•	(Y) Yes
	Oil Filled Stator?	(NA) Not Applicable
	Inspection	(m) netrippiessie
	Number of Leads	9
	Lead Length	12 Inches
	Lead Size	18
	Lead Condition	10
	Lead Markings	1-9
	Lead Size for Oil Filled Stator	AWG
40.		Allo
41.	Overload Required?	(Y) Yes
42.	Winding RTD's	(NA) Not Applicable
43.	Winding Rtd's Condition	(NA) Not Applicable
44.	•	(т. 7 гост фриский
45.		yes
46.		no
47.		(NA) Not Applicable
48.	Bearing Rtd's Condition	(NA) Not Applicable
49.	Contamination	, , , , ,
	No	
50.	Frame Condition	(P) Pass
51.	Fan Condition	. ,
52.	Broken or missing components	
	Electric Test	
53.	Resistance to Ground	0 Mohm
	Winding Resistance 1-2	
55.	Winding Resistance 2-3	
56.	Winding Resistance 1-3	
57.	Resistive Imbalance	
58.	Hi-Pot	Ua
	Surge Test	(F) Fail

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60. Stator Condition Rewind



61. Failure Location in slot center of stator



Initial	Initial Rotor Inspection		
62.	Rotor Type	cast aluminum	
63.	Air Gap <10% Variation		
64.	Number of Rotor Bars		
65.	Number of Broken Rotor Bars		
66.	Growler Test		
67.	Rotor Condition	(P) Pass	



Mechanical Inspection		
68. Bearing Manufacturer	SKF	
69. Bearing DE Size	3207	
70. Bearing DE Type	DWDR ball bearing	



71. DE Bearing Qty.	1
72. Bearing ODE Size	6305



73.	Bearing ODE Type	ball bearing
74.	ODE Bearing Qty.	1
75.	Insulated Bearing	no
76.	Lubrication Type	grease
77.	Grease Condition	(NA) Not Applicable
78.	Bearing Retainers	(NA) Not Applicable
79.	Shaft Grounding Device	(NA) Not Applicable
80.	DE Seal	(Y) Yes



81.	DE	Seal	Type/Size
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- 82. ODE Seal
- 83. ODE Seal Type/Size

Root Cause of Failure

- 84. Component Failure
- 85. Cause of Failure
 Stator shorted in middle of the slot and went to ground
- 86. Comments
- 87. Service Technician RW





Machine Fit Inspection Report

- 88. Shaft Run Out
- 89. Initial Shaft Run Out
- 90. Final Shaft Run Out
- 91. DE Bearing Shaft Fit (P) Pass
 - 92. DE Initial Shaft Bearing Fit Size

Measure 1 Measure 2 Measure 3

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 1 Measure 2 Measure 3

96. ODE Final Shaft Bearing Fit Size

Measure 1 Measure 2 Measure 3

97. DE Air Seal Shaft Fit

98. DE Air Seal Shaft Size

Initial Final

99.				
	ODE Air Seal Shaft Fit			
100.	ODE Air Seal Shaft Size			
	Initial	Final		
	DE Endbell Fit			(P) Pass
102.	DE Initial Endbell Fit Size			
	Measure 1	Measure 2	Measure 3	
103.	DE Final Endbell Fit Size			
	Measure 1	Measure 2	Measure 3	
404	BE E 11 11 E 11 1 1 1 1			
	DE Endbell Fit Insulated			
	DE Endbell Air Seal Fit			
106.	DE Endbell Air Seal Fit Size			
	Initial	Final		
407				(D) Door
-	ODE Endbell Fit ODE Initial Endbell Fit Size			(P) Pass
108.		Manager	14	
	Measure 1	Measure 2	Measure 3	
109	ODE Final Endbell Fit Size			
100.	Measure 1	Measure 2	Measure 3	
	Measure 1	Measure 2	Wedsure 3	
110.	ODE Endbell Fit Insulated			
111.	ODE Endbell Air Seal Fit			
112.	ODE Endbell Air Seal Fit Size			
	Initial	Final		
113.	Foot Flatness			
114.	Foot Flatness			(P) Pass
114. 115.	Foot Flatness Foot Condition			(P) Pass RW
114. 115.	Foot Flatness Foot Condition Flange Condition			
114. 115.	Foot Flatness Foot Condition Flange Condition			
114. 115.	Foot Flatness Foot Condition Flange Condition			
114. 115.	Foot Flatness Foot Condition Flange Condition			
114. 115. 116.	Foot Flatness Foot Condition Flange Condition Service Technician			
114. 115. 116. Balan	Foot Flatness Foot Condition Flange Condition Service Technician cing Report			
114. 115. 116. Balan 117.	Foot Flatness Foot Condition Flange Condition Service Technician cing Report Balance Type			
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114. 115. 116. Balan 117. 118. 119.	Foot Flatness Foot Condition Flange Condition Service Technician cing Report Balance Type Balance Operating Speed Start Left End			
114. 115. 116. Balan 117. 118. 119. 120.	Foot Flatness Foot Condition Flange Condition Service Technician cing Report Balance Type Balance Operating Speed Start Left End Start Right End			
114. 115. 116. Balan 117. 118. 119. 120. 121.	Foot Flatness Foot Condition Flange Condition Service Technician Cing Report Balance Type Balance Operating Speed Start Left End Start Right End Balancing Specification			
114. 115. 116. Balan 117. 118. 119. 120. 121. 122.	Foot Flatness Foot Condition Flange Condition Service Technician Cing Report Balance Type Balance Operating Speed Start Left End Start Right End Balancing Specification Finish Left End			
114. 115. 116. Balan 117. 118. 119. 120. 121. 122. 123.	Foot Flatness Foot Condition Flange Condition Service Technician Cing Report Balance Type Balance Operating Speed Start Left End Start Right End Balancing Specification Finish Left End Finish Right End			
114. 115. 116. Balan 117. 118. 119. 120. 121. 122. 123. 124.	Foot Flatness Foot Condition Flange Condition Service Technician Cing Report Balance Type Balance Operating Speed Start Left End Start Right End Balancing Specification Finish Left End			

126	Stator Housing Refilled with Oil (if reg	uired)	
	26. Stator Housing Refilled with Oil (if required) 27. Stator Pressure Test		
127. Stator Pressure Test 128. Seal Cavity Pressure Test			
	Time Under Pressure		
	Overload Continuity		
	Water Sensor Open?		
	Meggar Testing Reading		
	Surge Test		
	Hi-Pot		
135.	Winding Resistance		
	1-2	2-3	3-1
136	Test Run		
	Test Run Voltage		
107.	Phase A	Phase B	Phase C
	That A	Thase B	Thase o
138.	Test Run Current		
	Phase A	Phase B	Phase C
139.	DE Vibration Reading		
	Horizontal	Vertical	Axial
140.	ODE Vibration Reading		
	Horizontal	Vertical	Axial
1/11	Ambient Temp at start of Test Run		
	Temp at 5 minutes		
	Temp at 10 minutes		
	Temp at 15 minutes		
	Temp at 20 minutes		
	Temp at 25 minutes		
	Temp at 30 minutes		
	Temp at 35 minutes		
	Temp at 40 minutes		
	Temp at 45 minutes		
	Temp at 45 minutes Temp at 50 minutes		
	Temp at 55 minutes		
	Temp at 60 minutes		
	Motor Paint		
	Service Technician		
100.	Service recrifican		

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