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# **Motor Shop Repairs**

## Job Number 98696

Prepared for Ferrell Gas

11700 I-30 Little Rock AR 72210

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### **AC Recondition Repair Report**

**Ferrell Gas** 

11700 I-30 Little Rock, AR 72210

FolderID: 98696 FormID: 11547587

Priorities Found: 1 - High

12 - Good

| 1 HOHUE                | s i ound.    | 12 - Good   |  |
|------------------------|--------------|-------------|--|
| General                |              |             |  |
| 1.                     | Job Number   | 98696       |  |
| 2.                     | Report Date  | 9/9/2021    |  |
| 3.                     | Customer     | Ferrell Gas |  |
| Name Plate Information |              |             |  |
| 4.                     | Manufacturer | Baldor      |  |







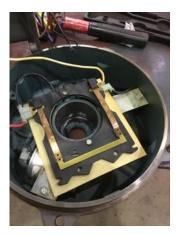














| 5.  | Model         | 37H563X011G1 |
|-----|---------------|--------------|
| 6.  | Serial Number | F1110312045  |
| 7.  | Horsepower    | 5            |
| 8.  | KW            |              |
| 9.  | Volts         | 230          |
| 10. | Amps          | 21           |
| 11. | RPM           | 1725         |
| 12. | Frame         | 215C         |
| 13. | Enclosure     | OPSB         |
| 14. | Cycles        | 60           |

| 15.                   | Phase                          | 1             |
|-----------------------|--------------------------------|---------------|
| 16.                   | Service Factor                 | 1.00          |
| 17.                   | Motor Mount Position           |               |
| Initial               | Inspection                     |               |
| 18.                   | Number of Leads                |               |
| 19.                   | Lead Length                    |               |
| 20.                   | Lead Size                      |               |
| 21.                   | Lead Condition                 |               |
| 22.                   | Lead Markings                  |               |
| 23.                   | Lug Size, Condition, and Type  |               |
| 24.                   | Winding RTD's                  |               |
| 25.                   | Winding Rtd's Condition        |               |
| 26.                   | Shaft Run Out                  | 0.001         |
| 27.                   | Does Shaft Turn Freely         | yes           |
| 28.                   | Does Shaft Have Visible Damage | no            |
| 29.                   | Bearing Rtd's                  |               |
| 30.                   | Bearing Rtd's Condition        |               |
| 31.                   | Contamination                  |               |
| <b>3</b> 2.           | Frame Condition                | (P) Pass      |
| <ul><li>33.</li></ul> | Fan Condition                  | (P) Pass      |
| 34.                   | Broken or missing components   |               |
| Initial               | Electric Test                  |               |
| 35.                   | Resistance to Ground           |               |
| 36.                   | Winding Resistance 1-2         |               |
| 37.                   | Winding Resistance 2-3         |               |
| 38.                   | Winding Resistance 1-3         |               |
| 39.                   | Resistive Imbalance            |               |
| 40.                   | Hi-Pot                         |               |
| 41.                   | Surge Test                     |               |
| 42.                   | Stator Condition               | rewind        |
| 43.                   | Failure Location               | in slot       |
| Initial               | Rotor Inspection               |               |
| 44.                   | Rotor Type                     | cast aluminum |
| 45.                   | Air Gap <10% Variation         |               |
| 46.                   | Number of Rotor Bars           | 48            |
| 47.                   | Number of Broken Rotor Bars    | 0             |
| <b>4</b> 8.           | Growler Test                   | (P) Pass      |

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| Mechanical Inspection                  |          |  |
|--|----------|--|
| 50. Bearing Manufacture                | nsk      |  |
| 51. Bearing DE Size                    | 6307 2Z  |  |
| 52. Bearing DE Type                    | ball     |  |
| 53. DE Bearing Qty.                    | 1        |  |
| 54. Bearing ODE Size                   | 6206 2Z  |  |
| 55. Bearing ODE Type                   | ball     |  |
| 56. ODE Bearing Qty.                   | 1        |  |
| 57. Insulated Bearing                  |          |  |
| 58. Lubrication Type                   | grease   |  |
| <ul><li>59. Grease Condition</li></ul> | (F) Fail |  |



60. Bearing Retainers (Y) Yes



| 61.    | Shaft Grounding Device |             |
|--------|------------------------|-------------|
| 62.    | DE Seal                |             |
| 63.    | DE Seal Type/Size      |             |
| 64.    | ODE Seal               |             |
| 65.    | ODE Seal Type/Size     |             |
| Root ( | Cause of Failure       |             |
| 66.    | Component Failure      | bearings    |
| 67.    | Cause of Failure       |             |
|        | Normal wear            |             |
| 68.    | Comments               |             |
| 69.    | Service Technician     | Trevor Hall |
|        | /                      |             |

| N | Machine Fit Inspection Report |                                      |          |  |
|---|-------------------------------|--------------------------------------|----------|--|
|   | 70.                           | Shaft Run Out                        | (P) Pass |  |
|   | 71.                           | Initial Shaft Run Out                | 0.001 "  |  |
|   | 72.                           | Final Shaft Run Out                  | "        |  |
|   | 73.                           | DE Bearing Shaft Fit                 | (P) Pass |  |
|   | 74.                           | DE Initial Shaft Bearing Fit Size 1  | 1.3784 " |  |
|   | 75.                           | DE Initial Shaft Bearing Fit Size 2  | 1.3785 " |  |
|   | 76.                           | DE Initial Shaft Bearing Fit Size 3  | 1.3784 " |  |
|   | 77.                           | DE Finial Shaft Bearing Fit Size 1   |          |  |
|   | 78.                           | DE Finial Shaft Bearing Fit Size 2   |          |  |
|   | 79.                           | DE Finial Shaft Bearing Fit Size 3   |          |  |
|   | 80.                           | ODE Bearing Shaft Fit                | (P) Pass |  |
|   | 81.                           | ODE Initial Shaft Bearing Fit Size 1 | 1.1813 " |  |
|   | 82.                           | ODE Initial Shaft Bearing Fit Size 2 | 1.1813 " |  |
|   | 83.                           | ODE Initial Shaft Bearing Fit Size 3 | 1.1813 " |  |
|   | 84.                           | ODE Finial Shaft Bearing Fit Size 1  |          |  |
|   | 85.                           | ODE Finial Shaft Bearing Fit Size 2  |          |  |
|   | 86.                           | ODE Finial Shaft Bearing Fit Size 3  |          |  |

| 87. | DE Air Seal Shaft Fit           |          |
|-----|---------------------------------|----------|
| 88. | DE Initial Air Seal Shaft Size  |          |
| 89. | DE Final Air Seal Shaft Size    |          |
| 90. | ODE Air Seal Shaft Fit          |          |
| 91. | ODE Initial Air Seal Shaft Size |          |
| 92. | ODE Final Air Seal Shaft Size   |          |
| 93. | DE Endbell Fit                  | (P) Pass |



| 94. DE Initial Endbell Fit Size 1      | 3.1502 " |
|--|----------|
| 95. DE Initial Endbell Fit Size 2      | 3.1502 " |
| 96. DE Initial Endbell Fit Size 3      | 3.1502 " |
| 97. DE Final Endbell Fit Size 1        |          |
| 98. DE Finial Endbell Fit Size 2       |          |
| 99. DE Final Endbell Fit Size 3        |          |
| 100. DE Endbell Fit Insulated          |          |
| 101. DE Endbell Air Seal Fit           |          |
| 102. Initial Endbell Air Seal Fit Size |          |
| 103. Finial Endbell Air Seal Fit Size  |          |
| 104. ODE Endbell Fit                   | (P) Pass |



| 105. ODE Initial Endbell Fit Size 1 | 2.4415 " |
|-------------------------------------|----------|
| 106. ODE Initial Endbell Fit Size 2 | 2.4415 " |
| 107. ODE Initial Endbell Fit Size 3 | 2.4415 " |
| 108. ODE Final Endbell Fit Size 1   |          |

|       | ODE Final Endbell Fit Size 2                                    |
|-------|---|
|       | ODE Final Endbell Fit Size 3                                    |
|       | ODE Endbell Fit Insulated                                       |
|       | ODE Endbell Air Seal Fit  |
|       | ODE Initial Endbell Seal Fit Size                               |
|       | ODE Finial Endbell Seal Fit Size                                |
|       | Foot Flatness (P) Pass  |
| _     | Foot Condition (P) Pass   |
|       | Flange Condition Service Technician Trevor Hall                 |
| 110.  | Service recifficial   |
|       | // / Th///  |
|       |   |
|       |   |
| Balan | cing Report   |
| 119.  | Balance Type  |
| 120.  | Balance Operating Speed   |
| 121.  | Start Left End  |
| 122.  | Start Right End   |
| 123.  | Balancing Specification   |
| 124.  | Finish Left End   |
| 125.  | Finish Right End  |
| 126.  | Service Technician  |
| Assen | nbly and Final Test   |
| 127.  | Meggar Testing Reading  |
| 128.  | Surge Test  |
| 129.  | Hi-Pot  |
|       | Winding Resistance 1-2  |
|       | Winding Resistance 2-3  |
|       | Winding Resistance 1-3  |
|       | Test Run Voltage Phase A  |
|       | Test Run Amps A   |
|       | Test Run Voltage Phase B  |
|       | Test Run Amps B   |
|       | Test Run Voltage Phase C  |
|       | Test Run Amps C   |
|       | DE Horizontal Vibration Reading                                 |
|       | DE Vertical Vibration Reading                                   |
|       | DE Axial Vibration Reading  ODE Harizontal Vibration Reading    |
|       | ODE Horizontal Vibration Reading ODE Vertical Vibration Reading |
|       | ODE Vertical Vibration Reading ODE Axial Vibration Reading      |
|       | Ambient Temp at start of Test Run                               |
|       | Temp at 5 minutes   |
|       | Temp at 10 minutes  |
|       | Temp at 15 minutes  |
| 170.  | Tomp at 10 miliator   |

149. Temp at 20 minutes

| 150. | Temp at 25 minutes |
|------|--------------------|
| 151. | Temp at 30 minutes |
| 152. | Temp at 35 minutes |
| 153. | Temp at 40 minutes |
| 154. | Temp at 45 minutes |
| 155. | Temp at 50 minutes |
| 156. | Temp at 55 minutes |
| 157. | Temp at 60 minutes |
| 158. | Motor Paint        |
| 159. | Service Technician |



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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.
- 15. **ASSIGNMENT.** The rights and obligations of the parties shall neither be assigned nor delegated without the prior written consent of the other party. However, any party may assign or delegate its respective rights and obligations, in whole or in part, (i) to any subsidiary, (ii) pursuant to other financing, merger or reorganization or (iii) pursuant to any sale or transfer of substantially all of the assets of the assigning party. These Standard Terms and Conditions shall bind the heirs, successors and assigns of the parties hereto.
- 16. NO INDIVIDUAL LIABILITY. Notwithstanding any other agreement to the contrary, the Buyer agrees that in no event will the Buyer hold and HI-Speed owner, director, officer or employee personally liable for unintentional tortious conduct or conduct that constitutes the breach of any contract between HI-Speed and the Buyer, even if the HI-Speed owner, director, officer or employee is or could be construed to be a party to such contract.