

Job Information

Job #:	95069				Date:	January 8, 2019
Priority:	_	Authorized OT:	No	Authorized by:		

Customer Information

Name: Crow Construction Motor#:

Name Plate Information

Manufacturer:	Ideal Electric	Enclosure :	Open Drop Proof (ODP)	Horsepower/kW:
Serial#:		Model#:		Service Factor:
Frame:		Rated RPM:		Rated Voltage:
Phase:		Rated Amps:		Cycles:

Special design: No

VUEST TENNESSEE 7030 Ryburn Drive Millington, TN 38053 Phone 901-873-5300 Fax 901-873-5301



AC Electrical Inspection

Megs at reassembly	y: Good	Surge at reassem	bly: Good	Hi-pot reassembly: Good			
Winding Resistance Incoming							
F	Phases A to B	Phases B to C	Phases C to	A Resistive imbalance			
Outgoing							
Test Run Inspection Date							
— I have merged this motor and verified that all electrical tests are complete!							
Power Supply		Phase A	Phase B	Phase C			
No Load Voltag		Fliase A					
No Load Currer	nt						
Temperatures: (Degrees Fahrenheit)							
Test run ball-bearing motors for 15 minutes.							

Test run sleeve bearing motors for 60 minutes.

Temperature rise at the end of test run should be less than 2° every five minutes.

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MILLINGTON, TN LITTLE ROCK, AR

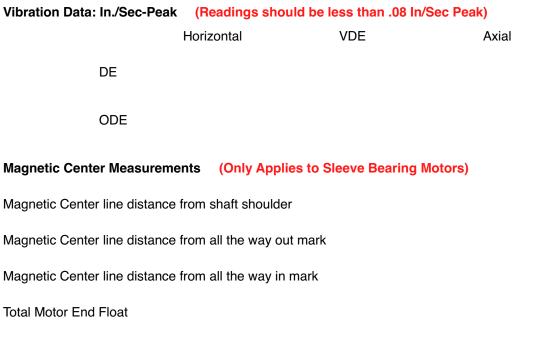
Test Run Inspection (Continued)

Ambient Temp:

TIME	DE	Degree Change	ODE	Degree Change
START:				
5 MIN:				
10 MIN:				
15 MIN:				
20 MIN:				
25 MIN:				
30 MIN:				
35 MIN:				
40 MIN:				
45 MIN:				
50 MIN:				
55 MIN:				
60 MIN:				



Test Run Inspection (Continued)



Additional photos









Yes, the shaft has been isolated for delivery.

Service Tech name:

Trevor Hall/ Robert Wiley

Service Tech signature:



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