

NO LOAD – 15 Minutes @ rated speed

HR: 8657.7

	Start time	Temp	Oil Pres.	A-C Phase			B-C Phase		C-A Phase	
				Hertz	Volts	Amps	Volts	Amps	Volts	Amps
Start	9:23	54	41	60	480	0	277	0	277	0
After 15min	9:38	153	40	60	480	0	277	0	277	0

TOTAL

25% LOAD – 15 Minutes @ rated speed

	Start time	Temp	Oil Pres.	A-C Phase			B-C Phase		C-A Phase	
				Hertz	Volts	Amps	Volts	Amps	Volts	Amps
After 15min	10:30	176	42	60	480	125.0	481	125.2	480	126.2

50% LOAD – 15 Minutes @ rated speed

	Start time	Temp	Oil Pres.	A-C Phase			B-C Phase		C-A Phase	
				Hertz	Volts	Amps	Volts	Amps	Volts	Amps
After 15min	10:50	178	40	60	480	249.5	480	249.1	480	251.1

100% LOAD – 4 Hours @ rated speed

	Start time	Temp	Oil Pres.	A-C Phase			B-C Phase		C-A Phase	
				Hertz	Volts	Amps	Volts	Amps	Volts	Amps
1st hour	11:54	180	39	60	480	621	480	621.2	480	621
2nd hour	12:54	180	38	60	480	621.5	480	621	480	621
3rd hour	13:54	181	38	60	480	620	480	620	480	621
4th hour										

NO LOAD – 5 Minutes @ rated speed

	Stop time	Temp	Oil Pres.	A-C Phase			B-C Phase		C-A Phase	
				Hertz	Volts	Amps	Volts	Amps	Volts	Amps
After 10min	16:15	178	40	60	480	0	277	0	277	0

Labor Hrs : _____ Travel time: _____ Mileage: _____ Total labor Hrs: _____

Verification of Preventive Maintenance : This Preventive Maintenance Inspection and follow up repairs were completed in accordance with applicable manufacturer procedures, guidelines, and specifications.

Nichole Menting _____ 4/16/21
 Verified By – Name (print) Verified By – Signature Date