

Official Load Test Report

Customer Vic _____			Cust. # _____		
Address _____		Suite # _____		P.O. # _____	
City _____		State _____		Zip _____	
Site Address _____			Invoice# _____		
_____			Phone _____		
_____			Fax _____		
Site Contact _____			Title _____		
_____			Cell _____		

ENGINE		GENERATOR				ATS				
MFG.	Perkins	MFG.	Marathon Electric			MFG.				
MODEL	2682/1800	MODEL	43IPSLG397			MODEL				
SERIAL	PJ70704 U039284W	SERIAL	MX-182243-0712			SERIAL				
ARR.		KW	150	VOLTS	120 - 240	PF-8	VOLTS		PHASE	Three
HOURS	12164.3 - 12165.3	KVA		PHASE	Three <input type="checkbox"/>	HZ-60	AMPS		POLES	

Time	11:00	11:20	11:40	12:00	12:20								
Load%	25	50	75	100	100								

VOLTS													
L 1-2	480	480	480	480	480								
L 2-3	480	480	480	480	480								
L 3-1	480	480	480	480	480								

AMPS													
L 1	44	90	134	185	185								
L 2	45	91	135	185	185								
L 3	45	91	135	185	185								


LOAD													
KW	37	75	112	152	152								
HZ	60	60	60	60	60								
P.F.	1	1	1	1	1								

Stator °F _____

ENGINE													
Oil psi	63	61	57	55	55								
Water °F	126	136	154	171	171								
Fuel psi													
R.P.M.	1800	1800	1800	1800	1800								

GENERATOR EXCITER													
Amps													
Volts													

Comments / Test Results _____
 Generator in good operating condition

Customer _____ Date 5/28/2023
 Technician  _____ W/O # L _____