Loadbank Report

QUINN POWER SYSTEMS | CAT

3500 Shepherd St., City of Industry, CA 90601 - (562) 463-6051

Date:	10/25/24	Job No.:	WX83053
Tech ID:	3660	Job Type:	Contract Services
Tech Name:			LUIS RUIZ
Store:	37	Phone #:	310-748-7854

Customer Information

Account: M016139 Agreement #: 0

Site Name:		Billing Name:		Contact Name:	WES
Address:	677 S LA BREA	Billing Address:	677 S LA BREA	Office #:	213-222-5884
City:	LOS ANGELES	City:	LOS ANGELES	Mobile #:	
Zip:	90036	Billing Zip:	90036	Email:	

Equipment Information

GENERATOR

Engine Make:	MITSUBISHI	Generator Make:	BALDOR	Meter Hour Start:	1411	Phase:	3
Engine Model:	S12R-Y2PTAW-1	Generator Model:	IDLC1250-2M	Meter Hour Stop:	1412	Amps:	1879
Engine Serial #:	14006	Generator Serial #:	P0910010010	Generator Arrange #:		Hertz:	60
Engine Spec #:	N/A	Generator Rated kW:	1250	Volt AC:	480	kVA:	1563
Load Duration	1 Hour	Power Factor	1.0	Volt DC:	N/A	Barometric Pressure	N/A

Time (use 24 hrs Time)	Load %	KW	Vac AB	Vac BC	Vac CA	Iac A	Iac B	Iac C	Hertz	Oil Press	Coolant Temp
8:00	30%	379.5	488	489	487	420	436	491	60.0	90	120
8:15	99%	1242.5	490	491	485	1428	1456	1520	60.0	72	159
8:30	101%	1256.8	496	498	496	1422	1448	1513	60.0	72	165
8:45	100%	1255.4	498	497	495	1419	1450	1509	60.0	72	167
9:00	100%	1248.0	495	495	493	1430	1440	1503	60.0	71	170
9:10	COOL	DOWN	494	493	495	2	4	6	60.0	74	157
0:00											
0:00											
0:00											
0:00											
0:00											
0:00											
0:00											
0:00											
0:00											

COMMENTS: 1HR TEST COMPLETE.

Customer Signature: ______ Technician Signature: Luis Ruiz

Print Name: WES Customer Phone #: 213-222-5884