QUINN POWER SYSTEMS

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

Loadbank Report

Date:	1/5/22	Job No.:	NR10560
Tech ID:	7311	Job Type:	Contract Services
Tech Name:			0
Store:	37	Phone #:	(909)443-8712

Customer Information

Account : 271504K Agreement #: 1834AD

Site Name:	Power Gen Enterprise	Billing Name:		Contact Name:	Victor Seropian
Address:	4698 Brookhollow Circle Drive	Billing Address:		Office #:	818-484-8550
City:	Ontario	City:		Mobile #:	
Zip:		Billing Zip:		Email:	

Equipment Information

GENERATOR

Engine Make:	Mitsubishi	Generator Make:	Kato	Meter Hour Start:	10:20am Warm up 4821.5 hrs	Phase:	3
Engine Model:	S6R-Y1PTA-4	Generator Model:	D600FPYA	Meter Hour Stop:	10:40am cooldown 4822.2 hrs	Amps:	2082
Engine Serial #:	17974	Generator Serial #:	05201-9639-2	Generator Arrange #:		Hertz:	60
Engine Spec #:		Generator Rated kW:	600	Volt AC:	208	kVA:	750
Load Duration	1 Hour	Power Factor	1.0	Volt DC:		Barometric Pressure	

Time (use 24 hrs Time)	Load %	KW	Vac AB	Vac BC	Vac CA	Iac A	Iac B	Iac C	Hertz	Oil Press	Coolant Temp
10:30	26%	157.8	215	221	222	416	417	413	60.0	60	165
10:45	50%	300.0	209	208	208	832	831	831	60.0	60	184
11:00	75%	448.5	206	206	208	1248	1256	1255	60.0	52	187
11:15	99%	594.2	206	206	207	1665	1661	1662	60.0	45	192
11:30	99%	594.3	206	206	207	1665	1661	1663	60.0	45	193
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COMMENTS:

Arrived on site, inspected unit and load parameters, units a portable and is left in the off postion with the breaker closed. Connected load cables began 1 hr load test and added 25% every 15 minutes , after test cables were disconnceted and placed back in the off position and breaker opened. NOTE- during the test the temp gauge was not operating and had to use an info red gun, customer has been notified and recommending it be replaced.

Customer Signature: _____ Technician Signature: _____

Print Name: Victor Seropian Customer Phone #: 818-484-8550