

Patten



AARON

41216002

LOAD AND OPERATION TEST

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PATTEN POWER SYSTEMS 24 HOUR CENTRAL DISPATCH EMERGENCY TELEPHONE TOLL FREE:
1 (877) 891-4181

Customer Name: AARON

Date: 10/10/2011

Unit Location: YARD

Work Order #:

Unit #: 41216002

Acct. #: 0

Manufacturer: GENERAC

Tech # 1511

Model #: GENERATOR

Hour Meter Start 21

Serial #: V-8

Hour Meter Finish 22

Voltage Stability GOOD

Rated KW 50

MULTIPLE READING TEST

Elapsed Time Hrs.	0.25	0.5	0.75	1	1.25	1.5	1.75	2
% of Load	96.0%	96.0%	96.0%	96.0%				
KW Meter	47.0	47.0	47.0	47.0				
Engine Speed	1,800	1,800	1,800	1,800				
Power Factor	1.00	1.00	1.00	1.00				
Voltmeter L1 - L2	211	211	211	211				
Voltmeter L2 - L3	211	211	211	211				
Voltmeter L1 - L3	212	212	212	212				
Ammeter L1	129	129	129	129				
Ammeter L2	130	130	130	130				
Ammeter L3	129	129	129	129				
Frequency Meter	60.0	60.0	60.0	60.0				
Lube Oil Pressure	48	48	47	47				
Water Temp	210	210	212	213				
AMBIENT ROOM TEMP	65	65	65	65				
Exhaust Temp	N/A	N/A	N/A	N/A				
Oil Temp	201	201	202	202				
Battery Voltage	12.4	12.4	12.4	12.4				
Fuel Pressure	N/A	N/A	N/A	N/A				
Fuel Level	N/A	N/A	N/A	N/A				

COMMENTS AND RECOMMENDATIONS

RAN UNIT AT 83 % DUE TO GAS SITE PRESSURE.

CUSTOMER SIGNATURE: _____

TECHNICIAN SIGNATURE: _____

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PATTEN POWER SYSTEMS 24 HOUR CENTRAL DISPATCH EMERGENCY TELEPHONE TOLL FREE:
1 (877) 891-4181

Customer Name	AARON	Date	10/10/11
Unit Location	YARD	Work Order #	0
Unit #	41216002	Acct. #	0
Manufacturer	GENERAC	Tech #	1511
Model #	GENERATOR	Hour Meter Start	21
Serial #	V-8	Hour Meter Finish	22
Voltage Stability	GOOD	0	0
Rated KW	50	0	0

MULTIPLE READING TEST

Elapsed Time Hrs.	9	10	11	12	13	14	15	16
% of Load	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%
KW Meter	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Engine Speed	0	0	0	0	0	0	0	0
Power Factor								
Voltmeter L1 - L2								
Voltmeter L2 - L3								
Voltmeter L1 - L3								
Ammeter L1								
Ammeter L2								
Ammeter L3								
Frequency Meter								
LUBE OIL PRESSURE								
Water Temp								
AMBIENT ROOM TEMP								
Exhaust Temp								
Oil Temp								
Battery Voltage								
Fuel Pressure								
Fuel Level								

COMMENTS AND RECOMMENDATIONS

RAN UNIT AT 83 % DUE TO GAS SITE PRESSURE.