# Patten 🕅

## AARON

#### 45626002

### LOAD AND OPERATION TEST

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

Date:

Customer Name: Unit Location: 0 Unit #: Manufacturer: CU Model #: Serial #: Voltage Stability Rated KW 500

AARON 45626002 VTA-1710-G5 10732829 GOOD

#### 03/20/14 Work Order #: 0 Acct. #: 0 Tech # 1511 **Hour Meter Start** 469.0 Hour Meter Finish 470.0 Package Serial #: N/A

		М	ULTIPLE R	EADING TE	ST			
Elapsed Time Hrs.	0.25	0.50	0.75	1.00	1.25	1.50	1.75	2.00
% of Load	99.2%	99.2%	99.2%	99.2%	0.0%	0.0%	0.0%	0.0%
KW Meter	496.0	496.0	496.0	496.0	0.0	0.0	0.0	0.0
Engine Speed	1,827	1,827	1,827	1,827	0	0	0	0
Power Factor	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
Voltmeter L1 - L2	486	486	486	486				
Voltmeter L2 - L3	485	485	485	485				
Voltmeter L1 - L3	486	486	486	486				
Ammeter L1	589	589	589	589				
Ammeter L2	590	590	590	590				
Ammeter L3	590	590	590	590				
Frequency Meter	60.9	60.9	60.9	60.9				
Lube Oil Pressure	78	74	74	73				
Water Temp	181	182	182	183				
Ambient Room Temp	40	40	40	40				
Exhaust Temp	N/A	N/A	N/A	N/A				
Oil Temp	N/A	N/A	N/A	N/A				
Battery Voltage	27.0	27.0	27.0	27.0				
Fuel Pressure	N/A	N/A	N/A	N/A				
Fuel Level	N/A	N/A	N/A	N/A				

#### COMMENTS AND RECOMMENDATIONS

HOOKED UP FUEL SUPPLY, HOOKED UP LOAD BANK. WENT OVER UNIT OK. HOOKED UP JACKET WATER HEATER WARMED UP UNIT. STARTED UNIT AND LOADED UNIT TO 100% FOR 1 HR NO PROBLEMS FOUND. UNIT HAS NO BATTERIES. UNIT HAS ALT.

CUSTOMER SIGNATURE:

Date:

March 20, 2014

**TECHNICIAN SIGNATURE:** 

March 20, 2014 Date:

# Patten M

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 Customer Name
 AARON
 Date
 3/20/14

 Unit Location
 0
 Work Order #
 0

0			Work Order #		0			
45626002			Acct. #		0			
CU			Tech #		1511			
VTA-1710-G5			Hour Meter Start		469.0			
10732829			Hour Meter Finish		470.0			
GOOD			Package Serial #:		N/A			
500			0		0			
	MU	ILTIPLE R	EADING TH	EST				
2.25	2.50	2.75	3.00	3.25	3.50	3.75	4.00	
0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	
0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
0	0	0	0	0	0	0	0	
	45626002 CU VTA-1710 10732829 GOOD 500 2.25 0.0% 0.0	45626002 CU VTA-1710-G5 10732829 GOOD 500 <u>MU</u> 2.25 2.50 0.0% 0.0% 0.0 0.0	45626002 CU VTA-1710-G5 10732829 GOOD 500 <u>MULTIPLE R</u> 2.25 2.50 2.75 0.0% 0.0% 0.0% 0.0%	45626002       Acct. #         CU       Tech #         VTA-1710-G5       Hour Metor         10732829       Hour Metor         GOOD       Package 3         500       0         MULTIPLE READING TE         2.25       2.50       2.75         0.0%       0.0%       0.0%         0.0       0.0       0.0	45626002       Acct. #         CU       Tech #         VTA-1710-G5       Hour Meter Start         10732829       Hour Meter Finish         GOOD       Package Serial #:         500       0         MULTIPLE READING TEST         2.25       2.50       2.75       3.00       3.25         0.0%       0.0%       0.0%       0.0%	45626002       Acct. #       0         CU       Tech #       1511         VTA-1710-G5       Hour Meter Start       469.0         10732829       Hour Meter Finish       470.0         GOOD       Package Serial #:       N/A         500       0       0         MULTIPLE READING TEST         2.25       2.50       2.75       3.00       3.25       3.50         0.0%       0.0%       0.0%       0.0%       0.0%	45626002       Acct. #       0         CU       Tech #       1511         VTA-1710-G5       Hour Meter Start       469.0         10732829       Hour Meter Finish       470.0         GOOD       Package Serial #:       N/A         500       0       0         MULTIPLE READING TEST         2.25       2.50       2.75       3.00       3.25       3.50       3.75         0.0%       0.0%       0.0%       0.0%       0.0%       0.0%	

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