

CUSTOMER: POWER GENERATION	DATE OF SERVICE: 02/17/22	SERVICE ORDER #:	CUSTOMER PO#	PM SERVICE TYPE PM1	CONTACT NAME: VICTOR SEROPIAN
MAKE: ATLAS CAPCO	MODEL: QAS125T4FEB	SERIAL NUMBER: HOP103340	UNIT ID NUMBER:	START HOURS-END HOURS 2530.50 2531.56	
ENGINE MAKE JOHN DEERE	ENGINE MODEL 4045HFG06	ENGINE FAMILY	ENGINE SPEC-CPL	ENGINE FUEL TYPE DIESEL	
ATS 1 MODEL	ATS 1 SERIAL NUMBER	ATS 2 MODEL	ATS 2 SERIAL NUMBER	TYPE OF CRITICAL EQUIP: PORTABLE	

SERVICE CHECK ITEMS	GENERATOR SPECS	BATTERY SYSTEMS
CHECK OIL LEVEL	1/4 KW-KVA-AMPERAGE 100-125-151	B1 STATIC/CRANK VOLTS
CHECK COOLANT LEVEL	FULL VOLTAGE CODE-PF 240/208/480	B1 DATE CODE
CHECK GEAR BOX OIL	FULL GEN RUNNING CHECKS	B2 STATIC/CRANK VOLTS
CHECK GOVERNOR OIL	N/A OIL PRESSURE 65	B2 DATE CODE
CHECK ALL HOSES	PAS WTR TEMP UNLOADED 169	B1/B2 WATER LEVEL SIZE PAS
CHECK ALL HOSECLAMPS	PAS WTR TEMP LOADED 189	CHARGER AMPS
INSPECT FOR LEAKS	PAS FREQUENCY UNLOADED 60.1	TRANSFER SWITCH ITEMS
TURBO LEAKS END PLAY	PAS FREQUENCY LOADED 60.0	CONTACT TEMP UTL-LD-GEN
INSPECT FAN HUB-DRIVE	PAS VOLTS UNLOADED 481	UTILITY VOLTAGE
INSPECT BELTS	PAS VOLTS LOADED 481	GEN VOLTAGE
INSPECT RADIATOR & CAP	PAS AC AMPS LOADED 103.96.97	SET-CHECK EXERCISER SATURDAY
CHECK RADIATOR EXH	PAS PF UNDER LOAD 0.8	INSPECT BATTERY PAS
CHECK FRESH AIR INTAKE	PAS DC ALT VOLTAGE 13.5	TIME TO START-TRANSFER
CHECK DAY TANK	N/A DC ALT AMPERAGE 6.9	RETURN TO UTL TIME
INSPECT GOV CONTROLS	PAS RPM UNLOADED 1801	COOLDOWN TIME
INSPECT EXCITER	PAS RPM LOADED 1799	TEST SAFETY ITEMS
CHECK EXCITER BEARING	PAS COOLANT FREEZE PNT PASS	OVERCRANK/OVER SPEED N/A
LUBE ALL POINTS	PAS COOLANT SCA/DCA PASS	LOW OIL PRESSURE N/A
INSPECT MLCB WIRING	PAS FUEL STATIC N/A	LOW COOLANT LEVEL N/A
INSPECT CONTROL GAUGES	PAS FUEL CRANK N/A	HI WATER TEMPERATURE N/A
INSPECT FOR DAMAGE	PAS FUEL RUNNING N/A	E-STOP/REMOTE E-STOP N/A
INSPECT BATTERY CHARGER	PAS FUEL LEVEL IN TANK 92%	RUPTUR BASIN SD N/A
CLEAN UNIT OF DEBRIS	PAS DPF PRESSURE IDLE N/A	LOW FUEL LEVEL SD N/A
CHECK CLEAN AIR FILTER	PAS DPF PRESSURE LOAD N/A	GASEOUS FUELED ENGINES
CHECK CCV FILTER	PAS DPF TEMP UNLOADED N/A	CHECK PLUGS AND WIRES N/A
CHECK OIL RESERVE SYSTEM	N/A DPF TEMP LOADED N/A	CHECK DISTRIB CAP/RTR N/A
INSPECT REMOTE FUEL SYS	N/A CHECK O2 MODULATION N/A	CHECK PCV VALVE N/A
INSPECT BLOCK HEATER	PAS CHECK ECU VALUES N/A	INSPECT REGULATOR/AFRC N/A

ADDITIONAL REPAIRS:

QTY	PART NUMBER	DESCRIPTION	QTY	PART NUMBER	DESCRIPTION

UNIT IN AUTO/MLCB CLOSED N/A	TECHNICIAN SIGNATURE: KUREY, ADAM	DATE: 2/17/22
CUSTOMER REFUSES TRANSFER TEST N/A	CUSTOMER SIGNATURE:	DATE:

Reset Form

Load Bank Report

Work Order #	Service Type PM Load Bank	Dealer Name/Number	Site Address RIVERSIDE YARD	GPS Latitude Longitude
Site Number	Site Name	Technician Name (Print) KUREY, ADAM	Technician Signature ADAM KUREY	Date of Startup/PM 2/17/22
Engine Make/Model JON DEERE	Engine Serial Number PE4045U067434	Generator Make ATLAS CAPCO	Generator Model # QAS125T4FEB	Generator S/N HOP103340
			Fuel Type Diesel	KW Rating 100
Transfer Switch #1 Make	Transfer Switch #1 Model #	Transfer Switch #1 S/N	Transfer Switch #2 Make	Transfer Switch #2 Model #
			Transfer Switch #2 S/N	Transfer Switch #3 S/N
			Transfer Switch #4 Make	Transfer Switch #4 Model #
			Transfer Switch #4 S/N	Transfer Switch #5 S/N
			Transfer Switch #5 Make	Transfer Switch #5 Model #
			Transfer Switch #5 S/N	

For sites with more than 5 transfer switches please add additional transfer switch information to End Notes

Time	Hour Meter	Load %	KW	Voltage			Amperage			Oil PSI	Coolant Temp.	Amb Air Temp.	Comments
				A-B	B-C	C-A	Phase A	Phase B	Phase C				
Start	3:15P	0%	0	480	480	480	0	0	0	63	169	70	
0:15	3:30P	82%	82	481	481	481	103	96	97	56	178	70	
0:30	3:45P	82%	82	481	481	481	103	96	97	52	186	70	
0:45	4:00P	82%	82	481	481	481	103	96	97	47	199	70	
1:00	4:15P	82%	82	481	481	481	103	96	97	46	201	70	
1:15	4:30P	82%	82	481	481	481	103	96	97	44	202	70	
1:30		0%											