

Mechanical Readings									DC		AC Readings								
Time	Ambient temp. (°C)	Hour meter	Oil Pres. (BAR)	Oil Temp. (°C)	Water Temp. (°F)	Exhaust Temp. (°C)	Alt. Outlet temp (°C)	Return Fuel temp (°C)	DC Amps	Volts	Volts L1-L2	Volts L2-L3	Volts L1-L3	Amps L1	Amps L2	Amps L3	Freq.	P.F.	Kilowatts
250	-3	655.2	97	76	144	326	8	21	.2	26.5	595	594	597	779	776	777	60.4	1	800
305	-4	655.3	97	82	147	335	14	25	.2	25.4	595	594	596	790	788	789	60	1	
320	-3	655.5	98	85	146	355	18	31	.2	25.5	595	594	596	791	788	789	60	1	
335	-3	655.8	97	86	147	355	20	34	.2	26.9	597	594	596	790	788	788	60	1	
350	-3	656	96	85	149	355	22	35	.2	26.8	595	594	596	791	788	789	59.6	1	
405	-2	656.2	96	85	149	355	21	35	.2	26.6	595	594	596	791	788	789	59.9	1	
420																			
435																			
450																			

GENERATOR MODEL ST0102
 SN _____

ENGINE MODEL Mitsubishi S12H PTA

ALTERNATOR MODEL Marathon 574RSS
 CONTROL PANEL MODEL TTI MEC 20

Date: Nov 13/2013

Tested by: Brent + Steve

Size: 800KW

Project: ST101

Site: _____