

Load Test Report

Date: JAN 11 2019 Work Order #: 8975403
 Model: C9 Customer:
 Serial #: NTX00108 Tested By: W.STECKLY 3470758
 Project# Witnessed By:

Record at <u>15</u> Minute intervals	TIME	11:15	11:30	11:45	12:00															
Record for _____ Hours at _____ %Load	% LOAD	10%	10%	10%	10%															
Record for _____ Hours at _____ %Load																				
LOAD	KW	225	225	225	225															
TACHOMETER	RPM	1800	1800	1800	1800															
JACKET WATER TEMP.	°F	190	190	190	190															
JACKET WATER INLET TEMP.	°C																			
LUBE OIL PRESSURE TO GALLERY	kPa	70	65	52	52															
ENGINE OIL TEMP.	°F	195	198	198	198															
OIL FILTER DIFF. PRESSURE	PSI	NA																		
FUEL PRESSURE	PSI	91	91	91	91															
AIR RESTRICTIONS - LEFT	INCH-H2O																			
AIR RESTRICTIONS - RIGHT	INCH-H2O																			
FUEL FILTER DIFF. PRESSURE	kPa																			
MANIFOLD AIR TEMP.	°C																			
BAROMETRIC PRESSURE	kPa																			
AMBIENT TEMP.	°C																			
ENGINE HOURS SWITCHBOARD																				
STATOR TEMP. A	°F	36	45	54	54															
B	°F	36	45	54	54															
C	°F	36	45	54	54															
GENERATOR BEARING TEMP. - DE	°F																			
GENERATOR BEARING TEMP. - NDE																				
EXHAUST BACK PRESSURE	INCH-H2O																			
CYLINDER TEMP. #1	°C																			
CYLINDER TEMP. #2	°C																			
CYLINDER TEMP. #3	°C																			
CYLINDER TEMP. #4	°C																			
CYLINDER TEMP. #5	°C																			
CYLINDER TEMP. #6	°C																			
CYLINDER TEMP. #7	°C																			
CYLINDER TEMP. #8	°C																			
CYLINDER TEMP. #9	°C																			
CYLINDER TEMP. #10	°C																			
CYLINDER TEMP. #11	°C																			
CYLINDER TEMP. #12	°C																			
EXHAUST TEMP. LEFT	°C																			
EXHAUST TEMP. RIGHT	°C																			
BOOST	PSI	45	45	45	45															
FUEL TEMP.	°F	36	36	36	36															
AFTERCOOLER TEMP. (EMCP)	°F	51	51	51	51															
AFTERCOOLER TEMP (PLC)	°C																			