

GENERAC

Customer: CSDG
 Address: _____
 City/ State/ Zip _____
 Contact: _____
 Phone: _____

R#: 11238
 Test Date 3/2/2022

Engine Make/ Model: Cummins NTA855-G2
 Engine Spec/ Serial: 30356481
 Unit Make/ Model: Onan DFGB
 Unit Spec/ Serial: D960603321

Voltage: 208VAC
 Amperage: 1041A
 Kilowatts: 300KW
 Power Factor 0.8PF

	5 Min.	15 Min.	30 Min.	45 Min.	1 Hour	1-1/2 Hr.	2 Hours	2-1/2 Hrs.	3 Hours	3-1/2 Hrs.	4 Hours	Cool Down
Eng Hours	561	561	561	561	562							562
Hertz/Cycles	60	60	60	60	60							60
Voltage PH1	208	208	208	208	208							208
PH2	208	208	208	208	208							208
PH3	208	208	208	208	208							208
Amperage PH1	132	625	832	832	832							0
PH2	132	625	832	832	832							0
PH3	132	625	832	832	832							0
Kilowatts	47	225	299	299	299	0	0	0	0	0	0	0
Oil Pressure	81	62	51	51	51							56
Oil Temperature												
Coolant Temperature	171°F	181°F	189°F	189°F	189°F							171°F
Man Vac./Press. L/B												
Man Vac./Press. R/B												
L/B Exhaust Temp												
R/B Exhaust Temp												
Exhaust Temperature												
DC Voltage	27	27	27	27	27							27
Natural Gas Pressure												
Diesel Fuel Level												
Room Temperature												
Ambient Temperature	51°F	51°F	51°F	51°F	51°F							51°F

Cable Length: 25Cable/ Leg: 2Connection Point: Output breakerTechnician Signature: John Colini

Customer Signature: _____