

GENERAC

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

R#: 10775 _____
 Test Date 3/10/2021 _____

Engine Make/ Model: John Deere 6090HF485 _____
 Engine Spec/ Serial: RG6090L020522 _____
 Unit Make/ Model: Kohler 250REOZJD _____
 Unit Spec/ Serial: 2168060, GM46340-GA2 _____

Voltage: 208VAC _____
 Amperage: 885A _____
 Kilowatts: 255KW _____
 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	62	62	62	63	63							63
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	230	521	706	706	705							0
PH2	232	521	706	706	704							0
PH3	230	520	707	707	706							0
Kilowatts	83	187	254	254	254	0	0	0	0	0	0	0
Oil Pressure	80	72	53	49	45							45
Oil Temperature												
Coolant Temperature	121°F	164°F	172°F	179°F	182°F							179°F
Man Vac./Press. L/B												
Man Vac./Press. R/B												
L/B Exhaust Temp												
R/B Exhaust Temp												
Exhaust Temperature												
DC Voltage	28	28	28	28	28							28
Natural Gas Pressure												
Diesel Fuel Level												
Room Temperature												
Ambient Temperature	58°F	58°F	58°F	58°F	58°F							58°F

Cable Length: 25 _____

Cable/ Leg: 2 _____

Connection Point: Breaker _____

Technician Signature: John Colini

Customer Signature: _____